



# ANNUAL REPORT 2011 KAMPALA INTEGRATED ENVIRONMENTAL PLANNING AND MANAGEMENT PROJECT (KIEMP) UGA0500811



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# Acronyms

| BCC        | Behaviour Change Communication                                   |
|------------|--|
| BTC        | Belgian development agency                                       |
| CBO        | Community based organisation                                     |
| CHS        | Community Health Specialist                                      |
| CSO        | Civil society organisation                                       |
| EPM        | Environmental Planning and Management                            |
| EUR        | Euro   |
| GOU        | Government of Uganda   |
| HQ         | Headquarters   |
| IEC        | information, education, and communication                        |
| JLPC       | Joint Local Partner Committee                                    |
| KCC        | Kampala City Council   |
| KCCA       | Kampala Capital City Authority                                   |
| KIEMP      | Kampala Integrated Environmental Planning and Management Project |
| LC         | Local Council  |
| MDG        | Millennium Development Goal                                      |
| M&E        | Monitoring and Evaluation  |
| MoFPED     | Ministry of Finance, Planning and Economic Development           |
| MoLG       | Ministry of Local Government                                     |
| MoU        | Memorandums of understanding                                     |
| MTR        | Mid-Term Review  |
| NDP        | National development Plan  |
| NEMA       | National Environment Management Authority                        |
| NGO        | Non governmental organisation                                    |
| NPA        | National Planning Authority                                      |
| NWSC       | National Water and Sewerage Corporation                          |
| O&M        | Operation and maintenance  |
| PDC        | Parish Development Committee                                     |
| PMT        | Project Management Team  |
| SNF        | Sustainable Neighbourhood in Focus                               |
| ТА         | Technical Advisor  |
| TFF        | Technical and Financial File                                     |
| TNA        | Training Needs Assessment  |
| UGX        | Uganda shillings   |
| UN-HABITAT | United Nations Human Settlements Programme                       |
| UNDP       | United Nations Development Programme                             |
|            |  |

# 1 Project form

| Project name                        | Kampala Integrated Environmental Planning and<br>Management Project (KIEMP)  |  |  |  |
|-------------------------------------|--|--|--|--|
| Project Code                        | UGA0500811   |  |  |  |
| Geographical focus                  | Kampala, Uganda, East Africa; specifically:<br>Bwaise III Parish, Kawempe Division<br>Katwe I Parish, Makindye Division<br>Kisenyi II Parish, Central Division |  |  |  |
| Budget                              | Government of Uganda: EUR1,100,000Kampala Capital City Authority: EUR500,000Belgian Contribution: EUR5,004,581   |  |  |  |
| Key persons                         | Project Manager: Eng. Emmanuel Kizito<br>Technical Advisor: Dr. Michael Majale   |  |  |  |
| Partner Institution                 | Kampala Capital City Authority (KCCA)  |  |  |  |
| Date of Implementation<br>Agreement | 01 February 2005   |  |  |  |
| Duration (months)                   | 90 Months  |  |  |  |
| Target groups                       | Urban Poor Communities in the suburbs of Kampala City,<br>KCCA Staff   |  |  |  |
| Global Objective                    | To improve the quality of life of poor communities in the suburbs of Kampala.  |  |  |  |
| Specific Objective                  | To enhance environmental planning and management in the poor<br>suburbs of Kampala Capital City Authority.   |  |  |  |
| Results                             | 1. Institutional capacities of Kampala Capital City Authority are strengthened   |  |  |  |
|                                     | 2. Behavioural change of slum communities on the use and maintenance of the local infrastructure have improved in the project area.                            |  |  |  |
|                                     | 3. Environmental and housing conditions have improved in the project area.   |  |  |  |

## 2 Summary

The <u>general objective</u> is to improve the quality of life of poor communities in the suburbs of Kampala.

The <u>specific objective</u> is to enhance environmental planning and management in the poor suburbs of Kampala Capital City Authority.

To realise the above objectives, the Project must achieve the following positive results:

- 1.Strengthened institutional capacities of Kampala Capital City Authority in environmental planning and management.
- 2.Improved behavioural change of slum communities on the use and maintenance of the local infrastructure in the project area.
- 3.Improved environmental and housing conditions in the project area.

### 2.1 Analysis of the intervention

| Intervention logic  | Efficiency | Effectiveness | Sustainability |
|---|------------|---------------|----------------|
| <b>Specific objective:</b> to enhance environmental planning and management in the poor suburbs of Kampala Capital City Authority.              | В          | В             | В              |
| <b>Result 1</b> Strengthened institutional capacities of Kampala Capital City Authority   | В          | В             | В              |
| <b>Result 2</b> Behavioural change of slum communities on the use and maintenance of the local infrastructure have improved in the project area | С          | С             | С              |
| <b>Result 3</b> Improved environmental and housing conditions have in the project area  | В          | В             | В              |
| Result 4: The project is efficiently managed  | В          | В             | В              |

| Budget<br>(EUR) | Expenditure per year<br>(EUR) |           | Total expenditure to<br>year N (EUR) | Balance of the budget<br>EUR | Execution rate % |
|-----------------|-------------------------------|-----------|--------------------------------------|------------------------------|------------------|
| 5,004,581       | 2007                          | 384,272   | 446,074                              | 4,558,507                    | 9                |
| 5,004,581       | 2008                          | 691,916   | 1,137,990                            | 3,866,591                    | 23               |
| 5,004,581       | 2009                          | 1,803,825 | 2,941,815                            | 2,062,766                    | 59               |
| 5,004,581       | 2010                          | 639,645   | 3,581,460                            | 1,423,121                    | 72               |
| 5,004,581       | 2011                          | 686,093   | 4,267,553                            | 737,028                      | 85               |

#### 2.2 Key elements

Overall, the Project has made significant progress towards achievement of both the specific object, which is "to enhance environmental planning and management in the poor suburbs of Kampala capital City Authority", and the general objective, which is "to improve the quality of life of poor communities in the suburbs of Kampala". This has been through the efforts of the Project Management Team (PMT) which, despite changes in key personnel including the Project Manager, Technical Advisor, Community Health Specialist and Project Account, has continued to efficiently and effectively manage the implementation of project activities.

On 1<sup>st</sup> March 2011, the Kampala Capital City Act 2010 came into effect, and Kampala City Council (KCC) ceased to exist as a legal entity under the Ministry of Local Government (MoLG). It was superseded by Kampala Capital City Authority (KCCA), which was created as a new corporate entity under the Office of the President to replace KCC as the governing body of the city. Hence, KCCA also replaced KCC as the project implementing partner.

On 29<sup>th</sup> March 2011, the meeting of the Joint Local Partner Committee (JLPC)/Steering Committee approved the *Request for An Extension of the Specific Agreement and One Year No-Cost Extension of the Project UGA0500811*; and both the Specific Agreement and the project period were extended by one year (12 months). The project will, therefore, now end on 31<sup>st</sup> July 2012.

Following the approval of the *Request for An Extension of the Specific Agreement and One Year No-Cost Extension of the Project UGA0500811* and the *Budget Modification Proposition–June 2011,* the BTC Technical Assistance was extended by a further three (03) months from 31<sup>st</sup> July 2011 to 31<sup>st</sup> October 2011 to support the implementation of outstanding key activities and to enable satisfactory completion of key tasks. The BTC technical assistance ended on 31<sup>st</sup> October 2011, together with the BTC Technical Advisor's contract.

### 2.3 Key Risks

The institutional changes resulting from the transition from KCC to KCCA have had a significant impact on project implementation. In particular, the repeated changes in financial and procurement procedures and controls, and consequent protracted and uncertain processing times, have significantly adversely affected implementation of project activities. Hence both the activity and financial planning fell substantially behind schedule in 2011 have been and continue to remain at risk of falling behind schedule.

The ending of the Technical Assistance on 31<sup>st</sup> October 2011 may adversely affect implementation of some of the key activities for which the BTC Technical Assistance was crucial—in particular the construction of the model houses and demonstration of alternative building materials and construction technologies; capacity building training and follow-up; and social mobilisation and behavioural change activities.

Measures to mitigate the above risks were however ensured during the 12<sup>th</sup> Steering Committee meeting that was held on 28<sup>th</sup> October 2011; which unanimously resolved to move all the remaining key procurements from Cogestion mode to Regie mode to expedite their processes and to engage the previous Technical Advisor as a consultant to support implementation of outstanding key activities to enable satisfactory completion.

# 2.4 Key lessons learned and recommendations

| Recommendation   | Source | Who  | Deadline    |
|--|--------|------|-------------|
| A fourth study tour to Kigali City in Rwanda to take place in Q1-2012 as study tours to areas of similar characteristics are an effective means of capacity development at the institutional level, as well as at the community level. |        | PMT  | Q1-2012     |
| CBOs should be used to sensitise and mobilise local communities about project activities; and also as behavioural change agents.   | 3.4.3  | PMT  | Q1-2012     |
| Pre-paid public water standposts should be installed to improve access to safe water for communities in underserved parishes in Kampala.   | 3.5.1  | KCCA | (In future) |

| Lesson learned  | Public                               | Capitalisation in the project cycle                      |
|---|--------------------------------------|--|
| Study tours are an effective means of capacity development at the institutional level, as well as at the community level. | Project, Partner                     | Formulation; implementation.                             |
| CBOs can be very effective in sensitising and mobilising local communities; and can also be effective change agents.      | Project; partners;<br>Representation | Planning/ identification/ formulation/<br>implementation |
| Pre-paid public water standposts are an effective and sustainable way to improve access to safe water supply in slums.    | KCCA, GOU, BTC                       | Formulation; implementation.                             |

# 3 Analysis of the intervention

#### 3.1 Context

In 2011 there were a number of events and developments that significantly influenced the progress of the intervention, in particular with respect to the implementation context of the project; the institutional anchorage of the intervention; the execution modalities; and the 'harmo'-dynamics of the intervention, as described below.

#### 3.1.1 Evolution of the context

In early 2011, Uganda held general elections for president, parliamentary and local councils. Presidential and parliamentary elections took place on 18th February 2011; Local Government V elections (City Mayor, District Chairperson, District Councillors) on 23<sup>rd</sup> February 2011; Municipality Local Government Elections (Municipal Mayors, Municipal Councillors) on 2<sup>nd</sup> March 2011; and Local Government III elections (Local Council III Chairman, Local Council III Councillors) on 7<sup>th</sup> March 2011.

The elections resulted in defeat for two of the three Chairmen of divisions in which the parishes in which the project is working are located. The Chairman of Kawempe Division, in which Bwaise III is located, and the Chairman of Makindye Division, in which Katwe I is located, both lost their seat. The two had been instrumental in efforts to mainstream the project at the division level, so their defeats in the elections had significant implications for building institutional capacity at the division level and, hence, achievement of the Specific Objective.

On 1<sup>st</sup> March 2011, there was a major institutional change following the enactment of the Kampala Capital City Act 2010. Kampala City Council (KCC) ceased to exist as a legal entity and was superseded by Kampala Capital City Authority (KCCA) as the governing body of the city, and hence as the project implementing partner. This had significant implications for the implementation context of the project; and in particular for the institutional anchoring of the project, as explained below.

In March 2011, the Project Management Team (PMT) submitted a request for an extension of one year of the Specific Agreement, which was due to expire on 31<sup>st</sup> July 2011, and a one-year no-cost extension of the project, which was also scheduled to end on 31<sup>st</sup> July 2011. The request was approved by the Steering Committee meeting of 29<sup>th</sup> March 2011; and both the Specific Agreement and the project period were extended by one year (12 months) through an exchange of letters between The Ambassador of the Kingdom of Belgium to Uganda and The Permanent Secretary/Secretary to the Treasury, Ministry of Finance, Planning and Economic Development in June 2011. The Specific Agreement will now expire on 31<sup>st</sup> July 2012, which is also the date that the project will now end.

#### 3.1.2 Institutional Anchoring

#### Score: Not appropriate

The enactment, on 1<sup>st</sup> March 2011, of the Kampala Capital City Act 2010, whereby KCC ceased to exist as a legal entity and was superseded by KCCA as the governing body of the city, and hence as the project implementing partner, had significant implications for the institutional anchorage of the intervention on the progress of the intervention.

The institutional changes resulting from the transition from KCC to KCCA significantly

impacted on execution modalities. Significantly, the KCCA Executive Director replaced the former KCC Town Clerk as co-director of the project, together with the BTC Resident Representative. The two jointly supervise the overall implementation of the Project, ensuring that it follows the provisions of the Specific Agreement, the Technical and Financial File (TFF) and the approved work plans and budgets.

Under the old institutional arrangement, the KCC Town Clerk had delegated oversight responsibility to the Deputy Town Clerk, who was also a designated signatory to the UGX Cogest (co-managed) bank account. This had not only substantially improved efficiency, but also helped significantly in the institutional anchoring and mainstreaming of the Project within KCC. In addition, the Project Manager was a member of the KCC Management Executive Committee, further strengthening institutional mainstreaming of the project. However, following the institutional changes, the role and responsibilities of the former Deputy Town Clerk were not reassigned; and, with the appointment of new directors to the respective KCCA directorates, the Project Manager ceased being a member of the Management Executive Committee.

In addition, following the institutional changes and the transition of KCC to KCCA, the KCCA Executive Director suspended all capacity building activities until further notice, as all former KCC staff will have to reapply for jobs in KCCA. In this regard, the project had planned to carry out a hands-on, job-oriented Capacity Building Training Programme comprising seven modules, in line with the recommendations of the Training Needs Assessment (TNA) and the Mid-Term Review (MTR), towards the achievement of Result Area 1: Strengthened institutional capacities of KCCA in environmental planning and management (EPM). But as a result of the suspension of capacity building activities, only two of the planned seven training modules were conducted—the first in Q4-2010 and the second in Q1-2011. This will compromise the achievement of the Specific Objective of enhancing EPM in the poor suburbs of Kampala City.

A particularly far reaching consequence of the institutional changes was the repeated changes in financial and procurement procedures and controls, and resultant protracted and uncertain processing times. This resulted in both the activity and financial planning falling substantially behind schedule in 2011.

#### 3.1.3 Execution Modalities

#### Score: Very Appropriate

The organisational and execution modalities of the project are based on the co-management (Cogestion) model, as established by the Specific Agreement and detailed in the TFF, whereby KCCA (formerly KCC) and BTC are the implementing partners.

Under the terms of the Specific Agreement, the Belgian contribution included technical assistance, both short and long term. Thus the Project Manager (formerly an employee of KCC approved by BTC) and Technical Advisor (an employee of BTC approved then by KCC) were jointly responsible for the day-to-day technical, administrative and financial execution, as well as the reporting activities of the project. Both were based in the Project Office, which is located within the KCCA Headquarters.

Following the approval of the *Request for An Extension of the Specific Agreement and One Year No-Cost Extension of the Project UGA0500811* and the *Budget Modification Proposition– June 2011*, the BTC Technical Assistance was extended by a further three (03) months from 31<sup>st</sup> July 2011 to 31<sup>st</sup> October 2011 to support the implementation of outstanding key activities and to enable satisfactory completion of key tasks. The BTC technical assistance ended on 31<sup>st</sup> October 2011, together with the BTC Technical Advisor's contract.

The Joint Local Partner Committee (JLPC) of the Project, i.e., the Steering Committee, was set up at the start of the project to ensure the orientation, control and follow-up of the project. The Steering Committee is mandated to *inter alia*, inspect, monitor, and where necessary offer

technical advice/assistance; and to act as liaison between key central government ministries and departments, parastatals, private sector, regional and international organizations. Under the old institutional arrangement, the Steering Committee was chaired by a representative of the Ministry of Local Government (MoLG); but it is now chaired by a representative from the Office of the President who was appointed on 24<sup>th</sup> October 2011. The two co-directors of the project are ordinary members of the Steering Committee. Others include representatives of the Ministry of Finance, Planning and Economic Development (MoFPED) and National Environment Management Authority (NEMA). The Mayors of the three urban councils in which the project is working (Central, Kawempe and Makindye) are also invited to attend meetings.

#### 3.1.4 Harmo-dynamics

KIEMP was formulated in the context of the Poverty Eradication Action Plan (PEAP); which was superseded by the National Development Plan (NDP). The NDP which was launched on 19<sup>th</sup> April 2010 and covers the fiscal period 2010/11 to 2014/15, outlines the country's medium term strategic direction, development priorities and implementation strategies, and includes a chapter on Urban Development.

The theme of the NDP is "Growth, Employment and Socio-Economic Transformation for prosperity", and eight strategic objectives were identified to achieve it. One of these is promoting sustainable population and use of the environment and natural resources. Achievement of this objective will be measured by the following: health status of the population; the quality of human settlement and urbanization; progress in restoration of degraded ecosystems; and the quality of management of environmental resources. The interventions of KIEMP contribute directly to this strategic objective and the project will thus contribute to the vision of the NDP which is "A transformed Ugandan society from a peasant to a modern and prosperous country within 30 years."

The specific objective of the project—to enhance environmental planning and management in the poor suburbs of Kampala Capital City Authority—is also consistent with the National Slum Upgrading Strategy, which was formulated as a direct response to MDG 7, Target 7d which recognizes that slums are a development issue that needs to be faced through coordinated policies and actions related to slum-upgrading. According to the National Slum Upgrading Strategy (p. v), "Uganda is targeting to uplift the lives of at least one million people by the year 2020 through implementing the developed slum upgrading strategy and action plan." And the general objective of the project is "to improve the quality of life of poor communities in the suburbs of Kampala." The implementation of the project activities under the three above result areas—in particular the expected impact in terms of improving environmental and housing conditions in the project, will therefore contribute positively towards the achievement of this target.

In addition to proactive efforts to mainstream the project within KCCA, the Project has successfully extended relationships to other key government ministries and departments, in particular the Department of Housing Development and Estates Management and Department of Urban Development in the Ministry of Lands, Housing and Urban Development. The Project is also been actively seeking to forge strategic alliances with other development partners, including Cities Alliance, UN-HABITAT, World Bank, Water-Aid, Living Earth Uganda, ECO-Tech Environment Solutions and associated initiatives and projects, such as the Sustainable Neighbourhood in Focus (SNF-Kampala) project.

#### 3.2 Specific objective

The specific objective is to enhance environmental planning and management (EPM) in the poor suburbs of Kampala Capital City Authority.

#### 3.2.1 Indicators

| Specific objective:  |                   |                       |                       |                     |               |  |
|--|-------------------|-----------------------|-----------------------|---------------------|---------------|--|
| Indicators   | Baseline<br>value | Progress<br>year 2010 | Progress<br>year 2011 | Target<br>year 2012 | End<br>Target | Comments   |
| Strengthened institutional<br>capacities of Kampala<br>Capital City Authority in<br>environmental planning and<br>management                         | 0                 |                       |                       |                     |               | The three study tours that have<br>been conducted and the two<br>training modules under the capacity<br>building programme have<br>contributed significantly towards the<br>achievement of this result area. |
| Positive behavioural change<br>of slum communities on the<br>use and maintenance of the<br>local infrastructure have<br>improved in the project area |                   |                       |                       |                     |               | Poor performance of the Consultant<br>has adversely affected realisation<br>of this result area.<br>Local CBOs have proven to be<br>effective change agents.   |
| Improved environmental and housing conditions in the project area  | 0                 |                       |                       |                     |               | The infrastructure works completed<br>to date have contributed<br>significantly towards the<br>achievement of this result area.  |

#### 3.2.2 Analysis of progress made

Overall, the project has made satisfactory progress towards achievement of the specific objective, with significant progress in three of the four result areas, as detailed below.

Before the suspension, on the instructions of the KCCA Executive Director, of all capacity activities until after the new technical and administrative staff have been appointed and are in post, the Project had made significant progress in building institutional capacity in EPM. .Indeed, the strategic decision to have capacity building coordinators and qualified KCC/KCCA staff at the district and division levels take the lead in the capacity building training programme under Result Area 1 contributed significantly towards this end. Having KCC/KCCA staff take the lead in the development and delivery of the training modules resulted in a comprehensive job-oriented, hands-on training programme, with individual training modules and follow-up activities well focused on strengthening institutional capacity in EPM. However, only two (02) of the seven (07) planned training modules were delivered—one in Q4-2010 and the other in Q1-2011.

The approach adopted for the capacity building training programme provided an opportunity to not only build the capacity of lower-cadre KCCA staff at the division and local levels, but also to build the institutional capacity of KCCA to conduct capacity building trainings. Indeed, an important lesson learned is that competency and proficiency levels in identifying and organizing content for training programmes varies among higher cadre staff. Hence, the PMT recommends that this approach be adopted and improved upon in future capacity building programmes to be undertaken by KCCA.

The involvement of the division engineers in the design and supervision of the additional roads and drainage works, and the engagement of the division agricultural and environmental officers in promoting household urban agricultural practices has also been significant in building institutional capacity in EPM.

The three study tours have proven to be an effective means of capacity development at the institutional level, as well as at the community level. They have also shown that if lessons learned from study tours are to be effectively implemented at the local/community level, it is important that local community leaders and members are among the participants. Furthermore, peer-to-peer learning, especially with respect to slum upgrading, environmental improvement and poverty reduction initiatives is an effective way to share information, knowledge and experience and to

learn from each other.

Progress under Result Area 2, *Behavioural change of slum communities on the use and maintenance of the local infrastructure have improved in the project area*, has however been largely unsatisfactory due to the poor performance of the consultant contracted to develop and implement the Behavioural Change and Communication (BCC) strategy. Indeed, the PMT was compelled to recommend termination of their contract. However, the community based organisations (CBOs) with which the Project signed memorandums of understanding (MoUs) to carry out social mobilisation activities under Result Area 3, *Environmental and housing conditions have improved in the slum areas*, have proven to be very effective behavioural change agents. Positive behavioural change with respect to use and maintenance of local infrastructure is key to improved environmental conditions, and enhanced EPM, at the community level, in slums.

The project has recorded good progress towards achievement of Result Area 3, *Environmental and housing conditions have improved in the slum areas*. Communities living and working in the three project parishes have, overall, positively benefited from the infrastructure that has been constructed—pre-paid water stand posts, public toilets, drainage and roads. Indeed, the infrastructure has contributed significantly towards improving environmental and living conditions in the project area. The communities in the three project parishes now have better access to improved sanitation; and the pre-paid water standposts have not only improved access to safe water supply, but have also enabled residents to benefit from NWSC's pro-poor tariff structure and social connection policy. Communities in all three parishes are at less risk from flooding, in particular those in Bwaise III, where flood water retention times have been reduced considerably by the improved drainage network. And, in Katwe I and Kisenyi II, residents and businesses have benefited from improved all weather vehicular and pedestrian access.

|  | Probability<br>(score) | Potential implications   | Risk<br>Level<br>(score) |   |
|--|------------------------|--|--------------------------|---|
| Risk (describe)  |                        | Describe   | Score                    |   |
| Local people will adopt initiatives for household income generation. |                        | Appreciation of upgraded services and<br>hence sustainability will not be achieved.                        | Medium                   | В |
| People are willing to change behaviour.                              | Medium                 | Effective participation in implementation<br>and monitoring of project activities will not<br>be realised. |                          | В |
| People are willing to relocate.                                      | NIAdii im              | Land for construction of infrastructure<br>facilities will not be obtained.                                | Medium                   | В |
| Political support.   | Medium                 | Collaboration in mobilisation of<br>community members will not be realised.                                | Medium                   | В |
| Resettlement.  | Medium                 | Model best practices will not be adopted.  | Medium                   | В |
| Local Participation in project activities.                           |                        | Sustainable operation and maintenance of provided facilities will not be realised.                         | Medium                   | В |

#### 3.2.3 Risks and Assumptions

#### 3.2.4 Quality criteria

| Criteria        | Score | Comments  |
|-----------------|-------|---|
| Effectiveness C |       | The institutional changes following the enactment of the Kampala Capital City Act 2010 and the poor performance and subsequent termination of the contract of the consultant engaged to develop and implement the BCC strategy significantly adversely affected progress towards achievement of the specific objective in 2011. |
| Efficiency      | В     | Overall, project funds have been utilised efficiently and economically in accordance with sound financial management practices and accountability, as supported by the audit reports.   |

| Sustainability | С | The strategic decisions taken with regard to the KCCA capacity building programme<br>and the study tour participants will respectively increase the likelihood of, the training<br>being applied on the job by KCCA staff at the local level and sustainability of lessons<br>learned on the ground. |
|----------------|---|--|
| Relevance      | В | EPM is of significant relevance and importance to both government and KCCA; and the project is consistent with the National Slum Upgrading Strategy which is expected to benefit slum dwellers in Kampala.   |

#### 3.2.5 Potential Impact

The general objective of the project is "to improve the quality of life of poor communities in the suburbs of Kampala"; while the specific objective is "to enhance environmental planning and management in the poor suburbs of Kampala Capital City Authority". Both are consistent with the National Slum Upgrading Strategy, which was formulated in direct response to Millennium Development Goal 7, Target 7d which is to achieve significant improvement in the lives of at least 100 million slum dwellers by 2020. The National Slum Upgrading Strategy recognizes slums as a development issue that should be addressed through coordinated policies and actions related to slum-upgrading; and affirms that: "Uganda is targeting to uplift the lives of at least one million people by the year 2020 through implementing the developed slum upgrading strategy and action plan" (p. v).

Project activities are geared towards the achievement of the three key result areas, and hence the specific and general objectives. Based on the progress to date, it is very probable that the Specific Objective will contribute positively towards the achievement of the above sectoral strategy objectives; and the expected impact in terms of improving the quality of life of poor communities in the suburbs of Kampala.

#### 3.2.6 Recommendations

| Recommendations   | Source | Actor | Deadline |
|---|--------|-------|----------|
| Conduct a fourth study to Kigali City in Rwanda.  | 3.3.3  | PMT   | Q1-2012  |
| Use local CBOs to raise awareness, sensitise and mobilise<br>communities on environmental health and O&M of infrastructure<br>works; and also as behavioural change agents. | 3.4.3  | PMT   | Q1-2012  |

### 3.3 Result 1 Institutional capacities of Kampala Capital City Authority are strengthened in terms of environmental planning and management

#### 3.3.1 Indicators

| Result 1: Strengthened  | d institutio      | nal capacit           | ties of Karr          | npala Capi          | tal City      | Authority   |
|---|-------------------|-----------------------|-----------------------|---------------------|---------------|---|
| Indicators  | Baseline<br>value | Progress<br>Year 2010 | Progress<br>year 2011 | Target<br>year 2012 | End<br>Target | Comments  |
| 1 Training Needs<br>Assessment (TNA) Report                   | 0                 | 1                     | 1                     | 1                   | 1             | The TNA report was completed in Nov. 2008.  |
| 1 Needs identified  | 0                 | 1                     | 1                     | 1                   | 1             | The TNA report informed the development of training modules.  |
| 1 study tour made with<br>10 KCC staff                        | 0                 | 3                     | 3                     | 4                   | 4             | 3 study tours have been made, with 12, 25 and 33 participants respectively.   |
| # of staff trained by type of<br>training (fill in after TNA) | 0                 | 58                    | 48                    | 106                 | 106           | <ul> <li>2 of the 7 planned training modules were conducted in Nov. 2010 and Jan 2011:</li> <li>(i) 58 staff trained on <i>"The Role of the Urban Community in Environmental Planning and Management"</i>, and</li> <li>(ii) 48 staff participated in <i>"Capacity Building Training in Makindye Division"</i></li> </ul> |

#### 3.3.2 Evaluation of activities

| Activities  |   | Prog | ress: | Comments (only if the |                  |
|---|---|------|-------|-----------------------|------------------|
| (See guidelines for interpretation of scores)                                       | А | В    | С     | D                     | value is C or D) |
| A1 Training Needs Assessment (division and local levels)                            | х |      |       |                       |                  |
| A2. Study tours for KCC staff (HQs & divisions) in countries with similar problems. | Х |      |       |                       |                  |
| A3 Capacity building for KCC technical staff focusing on division and local level   |   | Х    |       |                       |                  |

#### 3.3.3 Analysis of progress made

Overall, the progress made in implementation of activities towards achievement of Result Area 1 is satisfactory.

The recommendations of the Training Needs Assessment (TNA) and the Mid-Term Review (MTR) both emphasized job-oriented hands-on training. Hence, a tailored capacity building training programme comprising seven (07) modules was developed, with then key KCC staff at the district and division level taking a lead role as module coordinators/service providers. However, the decision to engage KCC staff resulted in significant delays.

Hence, the first training module on "*The Role of the Urban Community in Environmental Planning and Management*", targeting 58 technical and political staff from Central Division, was delivered in December 2010 (Q4-2010); and the remaining six (06) modules were planned to be delivered in Q1-2011 and Q2-2011.

The second training module on "*Capacity Building Training in Makindye Division*" targeting a total of 48 technical staff, local leaders and KIEMP steering committee members in Makindye Division was successfully conducted in Q1-2011. However, delivery of the remaining capacity building training modules had to be suspended following the KCCA Executive Director's directive to halt all capacity building activities until after the new technical and administrative staff have been appointed and are in post.

It was initially planned to have one study tour for 10 KCC staff. However, following the success of the study tour to Ho Chi Minh City in Vietnam in June 2007, two additional study tours were conducted. The second was to Kitale and Nakuru municipalities in Kenya in December 2008; and the third to Nairobi and Mombasa cities, also in Kenya, in November 2010. Participants in the second and third study tours included local community members who are very important to the sustainability of project interventions.

The three study tours have proven to be an effective means of capacity development at the institutional level, as well as at the community level. They have also shown that if lessons learned from study tours are to be effectively implemented at the local/community level, it is important that local community leaders and members are among the participants. Indeed, peer-to-peer learning, especially with respect to slum upgrading, environmental improvement and poverty reduction initiatives is an effective way to share information, knowledge, experience, lessons learned and innovative ideas, to build greater understanding, capability and commitment to community development.

Hence, in the *Budget Modification Proposition–June 2011*, the PMT proposed to reallocate EUR 15,000 from budget line *A.01.03 Capacity Building for KCC Division Staff* to budget line *A.01.02 Study Tour* to enable an additional study tour to Kigali, Rwanda, to learn more about integrated solid waste management; community greening and urban agriculture; and post-project sustainability. The proposed study tour in Q1-2101 was approved by the Steering Committee meeting of 28<sup>th</sup> October 2011, and will further contribute to the sustainability of the project after its phasing out, particularly through strengthening community-based initiatives and development.

Gender considerations have been taken into account in identifying participants for both the study tours and capacity building trainings. And module leaders/coordinators were specifically asked to ensure that gender issues are integrated and explicitly addressed in their training modules.

|  |             | Potential implication  | าร     | Risk    |
|--|-------------|--|--------|---------|
|  | Probability |  |        | Level   |
| Risk (describe)  | (score)     | Describe   | Score  | (score) |
| Technical staff are not willing to train.  | Medium      | Institutional apacity in EPM<br>will not be strengthened.        | Medium | В       |
| Technical staff are not willing to put into practice what has been learnt.               | Medium      | Enhanced EPM will not be achieved.                               | Medium | В       |
| KCCA Coordinators/ module leaders fail<br>to deliver in accordance with the<br>proposals | Medium      | Relevant skills and<br>knowledge in EPM will nit be<br>imparted. |        | в       |

#### 3.3.4 **Risks and Assumptions**

#### 3.3.5 Quality criteria

| Activity  | Criterion      | Score | Comments   |
|---|----------------|-------|--|
| A1 Training Needs Assessment                              | Effectiveness  | В     | The TNA was carried out and completed successfully.  |
| (division and local levels)*                              | Efficiency     | В     | The consultant submitted a comprehensive report.   |
|   | Sustainability | В     | The TNA report informed the capacity building programme, which is intended to be replicated.             |
|   | Relevance      | A     | The capacity building programme is aligned and consistent with the mandate of several KCCA directorates. |
| A2. Study tours for KCC staff                             | Effectiveness  | А     | Three study tours have been successfully conducted.  |
| (HQs & divisions) in countries<br>with similar problems.* | Efficiency     | A     | Visiting a neighbouring country (Kenya) has enabled more KCCA staff and beneficiaries to participate.    |
|   | Sustainability | В     | Beneficiaries from the project parishes are expected to implement the lessons learned.                   |
|   | Relevance      | A     | Lessons learned from counties experiencing and addressing similar issues are very relevant               |
| A3 Capacity building for KCC                              | Effectiveness  | В     | Only 2 of the 7 planned modules will be delivered.   |
| technical staff focusing on division and local level      | Efficiency     | A     | KCCA staff rather than consultants are conducting the training programme.                                |
|   | Sustainability | В     | The emphasis is on relevant and pertinent job-oriented hands-on training and skills development.         |
|   | Relevance      | А     | The training is aligned and consistent with the mandate of several KCCA directorates                     |

#### 3.3.6 Budget execution

As of 31st October 2011, a total of EUR 26,705 (49%) of the budget of EUR 54,519 for this activity had been spent. A total expenditure of EUR 29,578 was anticipated if the follow-up activities of the two training modules mentioned above are implemented. This would leave a balance of EUR 24,941.

It was, therefore, proposed to reallocate EUR 15,000 of this balance to A.01.02 Study Tour to enable the proposed additional study tour to Rwanda, Kigali as explained above.

It was additionally proposed to move EUR 8,900 to *A.03.05 City greening* to enable the execution of the proposed greening and beautification of Queens Way, which borders Katwe I Parish in which the Project is working, on a cost sharing basis with KCCA, as approved by the Steering Committee meeting of 28/10/2011.

And it was proposed to use the balance that will remain (EUR 1,042) for capacity building training of key members of the PMT, which will be of benefit not only to the project, but also to KCCA as an institution in the critical final stages of implementation and closing.

By 31<sup>st</sup> December 2011, a total of EUR 94,570 (83%) of the revised budget of EUR 114,322 had been spent. It is expected that budget will be fully expended by the end of Q2-2012.

#### 3.3.7 Recommendations

| Recommendations                                      | Source | Actor | Deadline |
|--|--------|-------|----------|
| Conduct a fourth study tour to Kigali City in Rwanda | 3.3.3  | PMT   | Q1-2012  |

# 3.4 Result 2: Behaviour of the slum communities on the use and maintenance of the local infrastructures have improved

#### **3.4.1 Indicators**

**Result 2:** Behaviour of the slum communities on the use and maintenance of the local infrastructure have improved

| Indicators                             | Baseline<br>value | Progress<br>year 2010 | Progress<br>year 2011 | Target<br>year 2012 | End<br>Target | Comments  |
|--|-------------------|-----------------------|-----------------------|---------------------|---------------|---|
| 1 Survey report completed              | 0                 | 1                     | 1                     | 1                   | 1             | Baseline survey reports for each of the three parishes were completed in June 2008. |
| A5. Increase awareness on e            | environmenta      | al health and         | improving op          | eration and r       | naintenar     | ce of infrastructure works  |
| % of households aware (after baseline) | 0                 |                       |                       |                     |               | Implementation of the BCC strategy is behind schedule                               |
| % of households linked to MFIs         | 0                 | N/A                   | N/A                   | N/A                 | N/A           | Activity was dropped on the advice of the Steering Committee                        |

#### 3.4.2 Evaluation of activities

| Activities  | ies Progress: |   |   | Comments (only if the value is |  |  |
|---|---------------|---|---|--------------------------------|--|--|
|   | Α             | В | С | D                              | C or D)  |  |
| A 4 Baseline survey to set benchmark indicators   |               | Х |   |                                |  |  |
| A 5. Increase awareness on environmental health and improving operation & maintenance of infrastructure works |               |   |   |                                |  |  |
| A 5.2 Community awareness on sanitation, waste management, human excreta disposal and city greening concept   |               |   | Х |                                | Implementation of the BCC strategy is behind schedule.       |  |
| A 5.4 Linking households to available MFIs through community mobilisation                                     |               |   |   |                                | Activity was dropped on the advice of the Steering Committee |  |

#### 3.4.3 Analysis of progress made

To achieve Result 2, and more specifically to carry out activity A 5. Increase awareness on environmental health and improving operation and maintenance of infrastructure works, the Project contracted a consultant—M/s Development Consultants International (DCI) in association with Change Masters Associate—to develop and implement a behavioural change and communication (BCC) strategy.

However, the Consultant's performance was very unsatisfactory—this despite the PMT taking appropriate measures to ensure satisfactory completion of the activity as per the contract, which included asking for a replacement of the Team Leader and subsequently other non-performing team members; a six-month extension to the contract; and closer supervision and monitoring. In particular, the Consultant failed to develop a comprehensive monitoring and evaluation (M&E) framework with clear measurable indicators; and implement and assess the impact of the BCC strategy. This has adversely affected the realization of key Result Area 2.

On the other hand, CBOs with which the Project has signed MoUs to carry out social mobilisation activities under "Result 3: Environmental and housing conditions have improved in the slum

areas" have proven to be very effective behavioural change agents.

The PMT is now taking the lead in the implementation of the BCC strategy, with the Community Health Specialist (CHS) having overall responsibility, and working in partnership with local CBOs in the respective parishes. A key element of the BCC strategy, which the Consultant managed to complete, was the development and distribution of gender-sensitive information, education, and communication (IEC) materials on key issues—safe water, sanitation, drainage, solid waste management, urban agriculture and the environment—for different target stakeholders. These will be used by the CBOs and will remain relevant and useful even after the project ends.

#### **3.4.4 Risks and Assumptions**

|  | Probability | Potential implications  |        | Risk             |
|--|-------------|---|--------|------------------|
| Risk (describe)  | (score)     | Describe  | Score  | Level<br>(score) |
| Survey will guide the planning of the intervention   | Medium      | Interventions consistent with the socio-<br>econimic status of the communities will<br>not be implemented |        | В                |
| Community is willing to put into practice the acquired knowledge on environmental health and city greening |             | Improved environmental and living conditions will not be realized   | Medium | в                |
| Households are willing to acquire and utilize seed capital from MFIs                                       | N/A         | N/A   | N/A    | N/A              |

#### 3.4.5 Quality criteria

| Activity  | Criterion      | Score | Comments   |  |  |  |  |  |
|---|----------------|-------|--|--|--|--|--|--|
| A.4 Baseline survey to set benchmark indicators   | Effectiveness  | В     | The survey established key baseline data and project area (parishes) profiles.   |  |  |  |  |  |
|   | Efficiency     | В     | Overall, the consultant provided value for money on the completed assignment.  |  |  |  |  |  |
|   | Sustainability | В     | The baseline information provides a database from which<br>improvement opportunities can be identified; as well as<br>sustainability problems and alternative ways of dealing with<br>them |  |  |  |  |  |
|   | Relevance      | A     | The baseline data and information is of significant relevance to KCCA for planning purposes  |  |  |  |  |  |
| A.5. Increase awareness on environmental health and improving operation and maintenance of infrastructure works |                |       |  |  |  |  |  |  |

| A.5.2 Community awareness on<br>sanitation, waste management, human<br>excreta disposal and city greening<br>concept | Effectiveness  | С | Poor performance on the part of the Consultant has led to delays in activity implementation.   |
|--|----------------|---|--|
|  | Efficiency     | С | Poor performance on the part of the Consultant has led to inefficient use of available resources for this activity.  |
|  | Sustainability | В | The IEC materials will continue to be relevant and useful in the long term.  |
|  | Relevance      | С | The BCC strategy is is directly linked with the mandate<br>of the KCCA Public Health and Environment Directorate<br>which is to facilitate and provide support to ensuring<br>health and productivity of citizens; and a clean,<br>habitable and sustainable community for the city. |
| A.5.4 Linking households to available  | Effectiveness  | - | N/A  |
| MFIs through community mobilisation  | Efficiency     | - | N/A  |
|  | Sustainability | - | N/A  |
|  | Relevance      | _ | N/A  |

#### 3.4.6 Budget execution

The contract of the BCC consultant was terminated on 29/07/2011 following unsatisfactory performance. This meant that the consultant would not be paid the full fees; resulting in an estimated balance of approximately EUR 13,000 on this budget line. It was therefore proposed to reallocate the balance of EUR 13,000 to *Z.01.01 Technical Supervision and Monitoring (Regie financial mode)* to cover part of the cost of technical backstopping, which was required following the end of the Technical Assistance on 31/10/2011, as approved by the Steering Committee of 28/10/2011.

Participatory planning meetings are an effective way of sensitising, mobilising and engaging communities in dialogue about, and implementation of, project activities; and several participatory planning meetings have been held in the three parishes. And more are planned as part of the exit strategy as the project enters into its final stages.

However, the Q4-2011 financial planning indicated an estimated end of project balance of EUR 9,000. It was therefore proposed to reallocate the balance of EUR 9,000 to *Z.01.01 Technical Supervision and Monitoring (Regie financial mode)* to cover part of the cost of technical backstopping as explained above.

As at 31<sup>st</sup> December 2011, a total of EUR 210,841 (90%) of the revised budget of EUR 233,377 had been spent. This includes a full spend of the budget for "A.02.01 Baseline survey"; 94% of the budget of the revised budget for "A.02.02 Behavioural Change consultancy"; and 90% of the budget for "A.02.04 A Public health/Community Management/Communication competencies specialist".

However, "A02.03 Participatory Planning and evaluation meetings for stakeholders" shows a percentage spend of the budget of 62%; but many more participatory meetings will be organised and conducted in 2012. Hence, It is expected that budget will be fully expended by the end of Q3-2012.

| Recommendations   | Source | Actor     | Deadline |
|---|--------|-----------|----------|
| The PMT takes the lead in the implementation of the BCC strategy with the CHS baying overall responsibility and working |        | PMT, CBOs | Q1-2012  |

#### **3.4.7 Recommendations**

| strategy, with the CHS having overall responsibility, and working<br>in partnership with local CBOs in the respective parishes. |       |           |         |
|---|-------|-----------|---------|
| CBOs should be used to sensitise and mobilise local communities about project activities; and also as change agents.            | 3.4.3 | PMT, CBOs | Q1-2012 |

# 3.5 Result 3: Environmental and housing conditions have improved in the slum areas

#### **3.5.1 Indicators**

| Result 3: Environmental and housing conditions have improved in the slum areas                       |                   |                       |                       |                     |               |   |
|--|-------------------|-----------------------|-----------------------|---------------------|---------------|---|
| Indicators   | Baseline<br>value | Progress<br>year 2010 | Progress<br>year 2011 | Target year<br>2012 | End<br>Target | Comments  |
| 6- Planning the intervention   |                   |                       |                       |                     |               |   |
| <ul><li>42 people reached:</li><li>i) 5 members of parliament;</li></ul>                             | 0                 | 0                     | 0                     | 5                   | 5             | Project is planning a workshop specifically for members of parliament.  |
| <ul><li>ii) 10 senior government officials;</li></ul>  | 0                 | > 10                  | >10                   | >10                 | >10           | More than 10 senior government officials have been reached through various project forums.  |
| iii) 4 local government<br>officials (district LC V and<br>divisions-LC III):                        | 0                 | 39                    | 39                    | 39                  | 39            | The LC III level workshop was attended by 39 people; and the  |
| <ul> <li>iv) 3 Local II (Parish level)<br/>and 10 local I (village level).</li> </ul>                | 0                 | 96                    | 96                    | 96                  | 96            | LC V level workshop attended by 21.<br>The LC II and village level<br>workshops were attended by a total<br>of 96 people.                         |
| v) 10 CSO officials.   | 0                 | > 10                  | >10                   | >10                 | >10           | More than 10 CSO officials have been reached through various project forums.  |
| i) 3 water user committees established   | 0                 | 3                     | 3                     | 3                   | 3             | Water user committees are among<br>the operation and management<br>structures established in each of<br>the three parishes.                       |
| 10 acreage Land secured for<br>project investments   | 0                 |                       |                       |                     |               | Land has been secured and agreements signed for project infrastructure investments. Acreage and value of land to be determined at end of project. |
| KCCA regulations and<br>infrastructure standards for<br>access roads, drainage, etc<br>are available | 0                 | 0                     | 0                     | 0                   | 0             | New project-based minimum standards will not be possible given the standard of the infrastructure works implemented under the project.            |
| 100 Displaced families<br>resettled  | 0                 | 0                     | 0                     | 0                   | 0             | Minimal demolition; hence no need to resettle.  |
| Improvement of infrastructure  |                   |                       | -                     |                     |               |   |
| 12 kms of roads constructed  | 0                 | 2                     | 3                     | 3                   | 3             | The 3 Km have been upgraded to all weather vehicular status.  |
| 13000 m <sup>2</sup> of operating stone<br>pitched secondary and tertiary<br>drains by size          | 0                 | 20,152                | 24,632                | 26,116              | 26,116        | Construction of the last 1,484m <sup>2</sup> to commence in Q1-2012.  |
| 200 of dwelling units constructed  | 0                 | 0                     | 0                     | 6                   | 6             | Following MTR recommendations<br>and Budget Modification, 2<br>demonstration houses to be built in<br>Katwe I and 4 in Kisenyi II.                |
| 35 of operating sanitation units constructed and improved  | 0                 | 35                    | 35                    | 35                  | 35            | 35 sanitation units constructed and operating.  |
| % of households using<br>improved waste disposal (after<br>baseline)                                 | 0                 |                       |                       |                     |               | To be measured after implementation of BCC campaign-<br>and strategy in Q2-2012.  |

| Result 3: Environmental and housing conditions have improved in the slum areas           Indicators         Baseline         Progress         Target year         End         Comments |       |                       |                       |                     |               |  |  |
|--|-------|-----------------------|-----------------------|---------------------|---------------|--|--|
| Indicators   | value | Progress<br>year 2010 | Progress<br>year 2011 | Target year<br>2012 | End<br>Target | Comments   |  |
| i) 30 of stand of standpipes constructed   | 1     | 32                    | 32                    | 62                  | 1             | 32 pre-paid public standpipes<br>constructed (18 no. in Bwaise II<br>and 14 no. in Katwe I)      |  |
| ii) % of HHs using the<br>provided standpipes (after<br>baseline)  | 0     |                       |                       |                     |               | To be measured after<br>implementation of BCC campaign-<br>and strategy in Q2-2012.              |  |
| <ul> <li>a) 1 Technical Report<br/>completed and approved by<br/>KCCA.</li> </ul>  | 0     | 1                     | 1                     | 1                   | 1             | 1 Technical Report on housing<br>standards completed; but yet to be<br>approved by KCCA.         |  |
| b) 16,760 of trees planted<br>Area in acreage greened  | 0     | 0                     | 0                     | 0                   |               | Greening component to commence<br>in Q1-2012. Area greened to be<br>measured after the planting. |  |

#### 3.5.2 Evaluation of activities

| Activities   |   | Pro | gress: |   | <b>Comments</b> (only if the value is C  |
|--|---|-----|--------|---|--|
|  | А | В   | С      | D | or D)  |
| A9.6 – Construction of standpipes  |   | Х   |        |   |  |
| A10 - Best practices –   | 1 |     |        |   |  |
| a) Revision of housing standards,  | 1 | Х   |        |   |  |
| 6- Planning the intervention.  |   |     | •      |   | - ·  |
| A6.2 Carrying out advocacy at all stakeholder-levels   | Х |     |        |   |  |
| A6.3 Building community management structures for<br>sustainable maintenance of the infrastructure facilities. |   | X   |        |   |  |
| A6.4 Securing and verifying land for infrastructure works  | Х |     |        |   |  |
| A7 Development of minimum infrastructure standards   | 1 |     |        |   |  |
| A8 - Resettlement of displaced families.   | 1 |     |        |   |  |
| A9 - Implementation of infrastructure works  |   |     |        |   |  |
| A9.1 – Construction of access roads  | Х |     |        |   |  |
| A9.2 – Stone Pitching of secondary and tertiary drains   | Х |     |        |   |  |
| A9.3 – Construction of dwelling units  |   |     | x      |   | Drawings have been approved I<br>KCCA. Procurement of th<br>Hydraform equipment encountere<br>significant delays.                              |
| A9.4 - Construction of toilet facilities   | 1 | Х   |        |   |  |
| A9.5 – Provision of waste disposal facilities  |   |     | x      |   | Waste recycling equipment has<br>been procured.<br>Acquisition of land for construction<br>of waste disposal facilities is still<br>challenge. |
| b) city greening initiative,   |   |     | x      |   | After obtaining permission to gree<br>one of the key public area from the<br>Buganda Kingdom, the PMT lear<br>that the area is to redeveloped. |

#### 3.5.3 Analysis of progress made

The planning, design and implementation of infrastructure works in the three project parishes has significantly contributed to the specific object of enhancing EPM in the poor suburbs of Kampala Capital City Authority. This has been especially through the involvement of technical staff at the

division level in the design and supervision of the infrastructure works, and local communities in the operation, maintenance and management of the same.

The construction of drains in Bwaise III, in particular, has significantly improved flood risk management, which in turn has enhanced environmental management in the parish.

The reduced risk of flooding in Bwaise III is, however, encouraging development in the parish, with an increasing number of new buildings being constructed and old, damaged ones rehabilitated.

The upgraded access roads have been handed over to the respective KCCA Divisions, which are mandated to maintain roads under their jurisdiction; and which have been actively involved in the design of the new road works.

The sanitation (public toilets) and drainage infrastructure works are to have been handed over to the community through the respective Parish Development Committees (PDCs) with which the Project has been working. These are formally mandated government structures with an officially sanctioned role in influencing planning and development, and which are much closer to local communities, being comprised of locally elected community representatives.

The 32 pre-paid public water standposts have been handed over to National Water and Sewerage Corporation (NWSC), with which the Project has been working in partnership.

|   | Potential implications |  | 6      | Risk             |
|---|------------------------|--|--------|------------------|
| Risk (describe)   | Probability<br>(score) | Describe   | Score  | Level<br>(score) |
| Stakeholders are willing to support the project   | Medium                 | Project will fail  | Medium | В                |
| The local communities will be willing to maintain the facilities provided   | Medium                 | Sustainability of local<br>infrastructure will not be achieved | Medium | В                |
| <ul> <li>i) Landlords will be willing to provide land</li> <li>ii) KCC will budget for sufficient funds to<br/>purchase land</li> </ul> | Medium                 | Infrastructure will not be<br>constructed                      | Medium | в                |
| New standards are affordable and provide minimum conditions   | N/A                    | N/A  | N/A    | N/A              |
| Families do not wish to resettle.   | N/A                    | N/A  | N/A    | N/A              |
| Dwellers are unwilling to collaborate   | Medium                 | Project will fail  | Medium | В                |
| People will value the roads constructed   | Medium                 | Roads will not be effectively used<br>and maintained           | Medium | В                |
| People will maintain the drains through regular desilting of the drains   | Medium                 | Flood risk will not reduce                                     | Medium | В                |
| Willingness of people affected to relocate  | N/A                    | N/A  | N/A    | N/A              |
| Willingness to pay user charges for efficient running of the toilet facilities  | Medium                 | Maintenance of facilities will be<br>problematic               | Medium | В                |
| Enthusiasm of residents to acquire and use the disposal facilities  | Medium                 | Solid waste will remain a problem<br>within the communities    | Medium | В                |
| People will value safe water and will have ability to pay for the water   | Medium                 | Water borne diseases will not reduce                           | Medium | В                |
| KCC will approve standards in appropriate<br>time<br>Greening will contribute to city environmental<br>protection                       | Medium                 | Environmental conditions will not<br>improve                   | Medium | В                |

#### **3.5.4 Risks and Assumptions**

#### 3.5.5 Quality criteria

| Activity  | Criterion      | Score | Comments   |
|---|----------------|-------|--|
| 6- Planning the intervention                              | •              |       |  |
| A.6.2 Carrying out advocacy                               | Effectiveness  | В     | Key stakeholder groups at various levels have been reached.  |
| at all stakeholder-levels                                 | Efficiency     | A     | Advocacy workshops were conducted under the Consultancy assignment.  |
|   | Sustainability | В     | Workshops have reached technical and political staff of KCCA, as well as other stakeholders, at all levels.              |
|   | Relevance      | Α     | EPM is a top concern of KCCA, and of importance to other stakeholders.   |
| A6.3 Building community                                   | Effectiveness  | В     | Community management structures have been established.   |
| management structures for sustainable maintenance of      | Efficiency     | В     | Where possible, existing local structures have been used.  |
| the infrastructure facilities.                            | Sustainability | В     | Communities are being sensitised about the roles and responsibilities of the management structures.                      |
|   | Relevance      | В     | The establishment of community management structures is in line with KCCA objectives of good urban management.           |
| A6.4 Securing and verifying land for infrastructure works | Effectiveness  | A     | Adequate land has been secured for all the infrastructure works in all three parishes.                                   |
|   | Efficiency     | Α     | No compensation has been paid for the land.  |
|   | Sustainability | A     | The decision to construct roads of higher standard means they will be more durable and require less maintenance.         |
|   | Relevance      | Α     | Provision of infrastructure is a key responsibility of KCCA.   |
| A7 Development of<br>minimum infrastructure<br>standards  | Effectiveness  | D     | Minimum standards have not been developed because of the decision to use higher infrastructure standards.                |
| Stanuarus   | Efficiency     | D     | – Ditto –  |
|   | Sustainability | D     | – Ditto –  |
|   | Relevance      | D     | – Ditto –  |
| A8 - Resettlement of<br>displaced families.               | Effectiveness  | Α     | No families have had to be resettled as none have been displaced.  |
|   | Efficiency     | A     | No families have had to be resettled as none have been displaced.  |
|   | Sustainability | В     | Some families may be displaced because of the increase in land values and rents as a result of the infrastructure works. |
|   | Relevance      | A     | Targeted beneficiaries do not expect to be displaced as a result of a development intervention.                          |
| A9 - Implementation of<br>infrastructure works            | Effectiveness  | В     | All planned infrastructure works have been completed.  |
| Infrastructure works                                      | Efficiency     | В     | With the exception of the roads, all planned infrastructure works were completed within budget.                          |
|   | Sustainability | В     | The divisions and local communities will have responsibility for the infrastructure works after the project ends.        |
|   | Relevance      | В     | Local communities have benefited from improved local infrastructure.   |
| A9.1 – Construction of<br>access roads                    | Effectiveness  | A     | The road contracts were completed on time.   |
|   | Efficiency     | A     | The road contracts were completed within budget.   |
|   | Sustainability | A     | The decision to construct roads of higher standard means they will be more durable and require less maintenance.         |
|   | Relevance      | A     | Improved access roads are a Government and KCCA priority and a primary expectation of local communities.                 |
| A9.2 – Stone Pitching of secondary and tertiary drain     | Effectiveness  | В     | The drainage contracts were completed on time.   |
| soomaary and tertiary didili                              | Efficiency     | A     | The drainage contracts were completed within budget.   |
|   | Sustainability | С     | Local communities are slowly taking responsibility for maintaining the drains; but more measures are required.           |
|   | Relevance      | В     | Drainage improvement is a priority for KCCA and local communities.   |
| A9.3 – Construction of<br>dwelling units                  | Effectiveness  | В     | Demonstration units to be constructed in public institutions and will be easily accessible to the public.                |
|   | Efficiency     | В     | Low-cost materials (inter-locking stabilised soil blocks-ISSBs) are to be used and materials are readily available.      |
|   | Sustainability | В     | Local artisans are to be utilised with the intention of replicating the low cost technology.                             |
|   | Relevance      | В     | Provision of housing is a key Government and KCCA priority.  |

| Activity  | Criterion      | Score | Comments  |
|---|----------------|-------|---|
| A9.4 - Construction of toilet                             | Effectiveness  | В     | Access to improved sanitation has increased.  |
| facilities  | Efficiency     | В     | The sanitation units were all constructed within budget; and the higher cost of waterproofing the vaults justified. |
|   | Sustainability | В     | Local management structures have been put in place.   |
|   | Relevance      | А     | Sanitation is a priority area both for KCCA and slum communities.   |
| A9.5 – Provision of waste                                 | Effectiveness  | В     | Waste recycling equipment was procured on time.   |
| disposal facilities                                       | Efficiency     | В     | Waste recyclign equipment was procured locally within the budget.   |
|   | Sustainability | В     | Local groups are to be trained in the appropriate use of waste recycling technologies.                              |
|   | Relevance      | А     | Solid waste management is one of the top priorities for KCCA  |
| A9.6 – Construction of<br>standpipes                      | Effectiveness  | A     | Access to a safe water supply has significantly improved for households in Bwaise III and Katwe I.                  |
|   | Efficiency     | A     | The change to pre-paid public water standposts has proved to be not only cost-efficient but also a major success.   |
|   | Sustainability | В     | Local management structures have been put in place.   |
|   | Relevance      | А     | Water is a priority area for government, KCCA and communities.  |
| <ul> <li>a) Revision of housing<br/>standards,</li> </ul> | Effectiveness  | В     | Revised (lower) housing standards were proposed by the housing study.   |
|   | Efficiency     | В     | The proposed revised standards have been used in the design of the demonstration houses that are to be built.       |
|   | Sustainability |       | The demonstration house design is to be adopted as a KCC type housing design.                                       |
|   | Relevance      |       | Low cost housing is a priority area both for the government and the urban poor living in slums.                     |
| b) city greening initiative,                              | Effectiveness  | В     | KCCA has keen interest in the greening component.   |
|   | Efficiency     | В     | Greening to be done on a cost sharing basis with KCCA   |
|   | Sustainability | В     | Maintenance of the improved areas will be taken up by KCCA  |
|   | Relevance      | В     | Greening is a priority area for KCCA  |

#### **3.5.6 Budget execution**

Following the unanimous agreement of the Steering Committee meeting of 28th October 2011, *that all the remaining key procurements be handled by BTC by reallocating funds from Cogestion mode to Regie mode*, a budget modification with several reallocations and new budget lines under Regie Financial Mode to facilitate and expedite outstanding procurements and implementation of behind schedule activities. was prepared and submitted in November 2011, and approved in December 2011.

By 31<sup>st</sup> December 2011, a total of EUR 2,642,056 (83%) of the revised budget of EUR 3,199,865 had been spent. It is expected that budget will be fully expended by the end of Q3-2012.

#### Recommendations Source Actor Deadline The procurement process for the Hydraform machines to construct the BTC 3.5.2 Q1-2012 demonstration model houses should be expedited. Land for construction of waste disposal facilities should be identified. 3.5.2 KCCA Q1-2012 Greening and beautification of Queen's Way on a cost sharing basis between KCCA 3.5.2 KCCA Q1-2012 and the Project should be expedited

#### **3.5.7 Recommendations**

## 3.6 Result 4: The project is efficiently managed

#### **3.6.1 Indicators**

| Indicators  | Baseline<br>value | Progress<br>year 2010 | Progress<br>year 2011 | Target<br>year 2012 | End<br>Target | Comments  |
|---|-------------------|-----------------------|-----------------------|---------------------|---------------|---|
| Operational PMT with staff and equipment                          | 0                 |                       |                       |                     |               | 6 <sup>th</sup> Project Accountant was in Q1-2011 and is in post.                       |
| i) 4 of missions conducted  |                   | 1                     |                       |                     |               |   |
| ii) 4 of audits   |                   | 2                     | 6                     | 7                   | 7             | Four audits were conducted<br>(2 internal & 2 external<br>project audit planned for Q2- |
| i) 2 of evaluations conducted (MTR & Final)                       |                   | 1                     | 1                     | 2                   | 2             | MTR was conducted in C<br>Final Project Evaluation is<br>for Q3-2012.                   |
| 36 of project months with TA                                      | 0                 | 44                    | 54                    | 54                  | 54            | TA was extended two times-<br>total of 54 months.                                       |
|   |                   |                       |                       |                     |               | TA contract expired on 31/10/2  |
| <li>ii) 400 brochures/posters produced &amp;<br/>distributed</li> | 0                 | 2,200                 | 6,600                 | 7,000               | 7,000         | More IEC materials to be pro<br>during implementation of the<br>strategy                |
| iii) 2 TV documentaries on the project<br>produced                | 0                 | 2                     | 2                     | 2                   | 2             | Two documentaries (1 in Eng<br>and the other in the local lan<br>Luganda) produced      |
| iv) 4 radio talk shows held                                       | 0                 | 2                     | 2                     | 4                   | 4             | Two additional radio talk sho<br>planned  |

#### 3.6.2 Evaluation of activities

| Activities  |   | Prog | ress: | Comments (only if the |                  |
|---|---|------|-------|-----------------------|------------------|
|   | А | В    | С     | D                     | value is C or D) |
| A.11 - Establish a Project Management Team (PMT)  |   | х    |       |                       |                  |
| A.12 - Auditing, Monitoring and Evaluation        |   | х    |       |                       |                  |
| A.13 - Provision of Technical Assistance          | х |      |       |                       |                  |
| A.14 - Project Promotion to assure sustainability |   | х    |       |                       |                  |

#### 3.6.3 Analysis of progress made

The establishment of the PMT has been fundamental to the efficient and effective implementation of project activities towards the achievement of the specific objective. In particular, the Focal Persons have played a pivotal and invaluable role as liaison between the Project/KCCA and the local communities in the respective parishes-the primary beneficiaries of the project.

An Accounts and Administrative Assistant (AAA) was employed on 4<sup>th</sup> March 2011 to replace the Project Accountant whose contract was terminated; and also the Project Secretary who resigned for personal reasons on 28<sup>th</sup> February 2011. The appointment of the AAA to cover the two posts is in line with the retention of minimal staff for the one-year no-cost extension period.

The PMT's efforts to proactively engage KCC/KCCA technical staff at the district and division levels in the implementation and management of some of the project activities has not only helped to significantly strengthen institutional capacity in EPM, which is fundamental to the achievement of the specific object, but also helped to enhance ownership of the project by KCCA.

The partnership working between the PMT and local CBOs in the respective parishes has proved to be even more successful than anticipated. Indeed, working in partnership with the CBOs has significantly improved the efficiency and effectiveness of implementation of key project activities under the management of the PMT.

Following the approval of the *Request for An Extension of the Specific Agreement and One Year No-Cost Extension of the Project UGA0500811* and the *Budget Modification Proposition– June 2011*, the BTC Technical Assistance was extended by a further three (03) months from 31<sup>st</sup> July 2011 to 31<sup>st</sup> October 2011 to support the implementation of outstanding key activities and to enable satisfactory completion of key tasks. However, owing primarily to consequences of the institutional changes following the enactment of the Kampala Capital City Act 2010, it was not possible to implement some of the key activities for which the BTC Technical Assistance was crucial—in particular the construction of the demonstration model houses using alternative building materials and construction technologies; capacity building training and follow-up; and social mobilisation and behavioural change activities.

#### 3.6.4 Risks and Assumptions

| Risk (describe)  | Probability | Potential implications                                 |        | Risk             |
|--|-------------|--|--------|------------------|
|  | (score)     | Describe   | Score  | Level<br>(score) |
| PMT is fully operational; KCCA departments are enthusiastic to participate.  | Medium      | Project activities will not be effectively implemented | Medium | в                |
| These assignments are carried out in their scheduled time                    | Medium      | Project activities will not be effectively implemented | Medium | Α                |
| TA Experts will add value to project implementation and effectiveness        | Medium      | Added value will not be realised                       | Medium | Α                |
| The media channels are effective in transmitting information on the project. | Medium      | Effective project communication will not be achieved.  | Medium | В                |

| Activity                    | Criterion           | Score | Comments  |
|-----------------------------|---------------------|-------|---|
| A.11 - Establish a Project  | Effectiveness       | В     | The 6 <sup>th</sup> Project Accountant was recruited in Q1-2011 and is in post.   |
| Management Team (PMT)       | Efficiency          | А     | A proficient team has been employed throughout the project life.  |
|                             | Sustainability      | В     | The Project Manager is an employee of KCCA, and will go back to the mainstream when the project ends.   |
|                             | Relevance           | В     | Having a proficient team manage such a project is an expectation of both government and the beneficiaries.  |
| A.12 - Auditing, Monitoring | oring Effectiveness |       | Four audits (two internal and two external) were conducted.   |
| and Evaluation              | Efficiency          | А     | Audits, monitoring missions and evaluations are paid from Regie funds.  |
|                             | Sustainability      | В     | The audits, monitoring missions and evaluations are helping to ensure that the project funds are spent on sustainable investments.  |
|                             | Relevance           | A     | The audits, monitoring missions and evaluations to ensure the project is efficiently managed are in keeping with the expectations of central/local government as well as the beneficiaries. |
|                             |                     |       |   |
| Activity                    | Criterion           | Score | Comments  |

#### 3.6.5 Quality criteria

| A.13 - Provision of Technical                                     | Effectiveness  | В | Technical Assistance was extended until 31/10//2011   |
|---|----------------|---|---|
| Assistance  | Efficiency     | A | The extension of the Technical Assistance was funded through the budget modification.   |
|   | Sustainability | В | The Technical Assistance has helped build local capacity.   |
|   | Relevance      | A | Value-adding technical assistance is an expectation in bilateral projects such as KIEMP.  |
| A.14 - Project Promotion to Effectiveness B assure sustainability |                | В | The project has reached a wide range of stakeholders at all levels as planned.  |
|   | Efficiency     | A | Project promotion has been a key task under the major consultancy assignments.  |
|   | Sustainability | В | Promotional activities will enhance awareness of the project's agenda<br>and activities; and hence sustainability and accountability of project<br>interventions. |
|   | Relevance      | A | Promotion of development interventions to ensure sustainability is important for KCCA as well as the local communities.   |

#### 3.6.6 Budget execution

Following the unanimous agreement of the Steering Committee meeting of 28/10/2011, *that all the remaining key procurements be handled by BTC by reallocating funds from Cogestion mode to Regie mode,* several reallocations were made and new budget lines created in the Regie Financial Mode to facilitate and expedite implementation of the respective activities. A budget modification was consequently prepared and approved in November 2011.

By 31<sup>st</sup> December 2011, a total of EUR 1,324,748 (91%) of the revised budget of EUR 1,457,016 had been spent. It is expected that budget will be fully expended by the project end date.

#### **3.6.7 Recommendations**

| Recommendation                             | Source | Who      | Deadline |
|--|--------|----------|----------|
| Technical backstopping should be provided. |        | BTC, PMT | Q1-2012. |

# **4** Transversal Themes

#### 4.1 Gender

The baseline survey conducted in 2007 collected a wide range of data, it did not determine the number and percentage of female-headed households in the parishes. This is an important issue as it has been estimated during project implementation that female-headed households constitute more than 30% of Kampala households. The linkage between gender of head of household and poverty has been well established and will be considered in the project final evaluation.

The project has demonstrated that women make very good caretakers of community facilities, as do youth. However, there is need to capture gender-disaggregated information on the use of the facilities. It is not clear how many men, women and children actually use the community facilities; and whether women headed households, for example, tend to use the older facilities that still exist in the parishes because they are cheaper.

During the MTR in Q3-2009, an important development was a discussion with women and the toilet caretakers about the disposal of sanitary pads. This issue had not been considered at the design stage, but has now been addressed. The project has piloted a low-cost technology incinerator and found it to perform satisfactorily in addressing this issue. All the sanitation blocks constructed by the project with adequate space will be provided with an incinerator; and future planning and design of sanitation blocks will incorporate incinerators.

#### 4.2 Environment

The project has a major focus on the improvement of environmental conditions in slums in Kampala. Environmental management faces many challenges in Kampala and overall improvement of environmental conditions requires intervention in more than three parishes to be effective. However KIEMP has established environmentally sound practices, especially at community level, that could be replicated and upscaled in other contexts without major cost; particularly in the areas of community maintenance programmes, solid waste management and household urban agriculture practices.

# 5 Decisions taken by the JLCB and follow-up

| Decisions   | Source           | Actor | Time of decision | Status   |
|---|------------------|-------|------------------|--|
| Extension of the Specific Agreement and one year no-cost exetension of the project                              | SC<br>29/03/2011 | втс   | Q2-2011          | One year extension was<br>Granted on 20/06/2011                  |
| All remaining key procurements be<br>handled by BTC by re-allocating funds<br>from Cogestion mode to regie mode | SC 28/10/11      | PMT   | Q4-2011          | Funds re-allocated and approved                                  |
| Budget modification following deceision<br>to re-allocate funds from Cogestion mode<br>to Regie mode.           | SC 28/10/11      | PMT   | Q4-2011          | Budget modification<br>approved                                  |
| The Technical Advisor be engaged on<br>consultancy basis  | SC 28/10/11      | втс   | Q4-2011          | TA engaged as consultant w.e.f<br>13 <sup>th</sup> December 2011 |

# 6 Lessons Learned

| Lessons learned  | Target audience                      |
|--|--------------------------------------|
| Study tours are an effective means of capacity development at the institutional level, as well as at the community level | Project, Partner                     |
| CBOs can be very effective in sensitising and mobilising local communities; and can also be effective change agents      | Project, Partners,<br>Representation |
| Pre-paid public water standposts are an effective and sustainable way to improve access to safe water supply in slums    | Project, partner, GoU,<br>BTC        |

# 7 Annexes

# 7.1 Logical framework

| ACTIVITIES   | VERIFIABLE INDICATORS  | MEANS OF<br>VERIFICATION   | RISKS, ASSUMPTIONS & MITIGATION MEASURES  |
|--|--|--|---|
| Result 1: Institutional Capa   | cities of KCC are strengthene  | d in terms of environmenta   | al planning & management  |
| A1 Training Needs<br>Assessment (division and<br>local levels)   | <ul><li>i) 1 TNA Report,</li><li>ii) 1 Needs identified</li></ul>  | <ul> <li>i) Questionnaires</li> <li>ii) Interview records</li> <li>iii) Project reports</li> </ul> | Technical staff is willing to train   |
| A2 Study tours for KCC<br>staff (HQs & divisions) in<br>countries with similar<br>problems.                            | 1 study tours made with 10<br>KCC staff  | Study tour reports   | Technical staff is willing to<br>put into practice what has<br>been learnt  |
| A3 Capacity building for<br>KCC technical staff focusing<br>on division and local level                                | # of staff trained by type of training (fill in after TNA)   | Training reports   | Technical staff is willing to train   |
| Result 2: Behaviour of the<br>improved   | slum communities on the use  | and maintenance of the lo  | cal infrastructures have  |
| A4 Baseline survey to set<br>benchmark indicators  | 1 SE Survey report completed   | Survey report, project<br>reports ,questionnaires,<br>data processing, interview<br>records        | Survey will guide the<br>planning of the<br>intervention.   |
| A5. Increase awareness on e  | environmental health and improv  | ing operation and maintenar  | nce of infrastructure works   |
| A5.2 Community awareness<br>on sanitation, waste<br>management, human<br>excreta disposal and city<br>greening concept | % of households aware (after baseline)   | Project reports  | Community is willing to put<br>into practice the acquired<br>knowledge on<br>environmental health and<br>city greening                          |
| A5.4 Linking households to available MFIs through community mobilisation   | % of households linked to MFIs   | Project reports  | Households are willing to<br>acquire and utilize seed<br>capital from MFIs  |
| Result 3: Environmental an   | d housing conditions have im   | proved in the slum areas   |   |
| 6- Planning the intervention.  |  |  |   |
| A6.2 Carrying out advocacy<br>at all stakeholder-levels<br>A6.3 Building community                                     | <ul> <li>42 people reached:</li> <li>i) 5 members of parliament;</li> <li>ii) 10 senior government<br/>officials;</li> <li>iii) 4 local government<br/>officials (district LC V and<br/>divisions-LC III);</li> <li>iv) 3 Local II (Parish<br/>level) &amp; 10 local I (village<br/>level).</li> <li>v) 10 CSO officials.</li> <li>i) 3 water user committees</li> </ul> | Project Reports<br>Project Reports   | Stakeholders are willing to support the project   |
| management structures for<br>sustainable maintenance of<br>the infrastructure facilities.                              | established  | On-spot visits   | be willing to maintain the<br>facilities provided   |
| A6.4 Securing and verifying<br>land for infrastructure<br>works.   | 10 acreage Land secured for<br>project investments,  | Project Reports  | <ul> <li>i) Landlords will be willing<br/>to provide land</li> <li>ii) KCC will budget<br/>for sufficient funds to<br/>purchase land</li> </ul> |
| A7 Development of<br>minimum infrastructure<br>standards   | KCC regulations and<br>infrastructure standards for<br>access roads, drainage, etc<br>are available  | Public infrastructure<br>development guidelines  | New standards are<br>affordable and provide<br>minimum conditions   |
| A8 - Resettlement of<br>displaced families.  | 100 Displaced families resettled.  | Progress reports.  | Families do not wish to resettle.   |

| AQ Implementation of  | Improvement of infrastructure  | Drogroop roporto  | Dwollors are upwilling to   |  |  |
|---|--|---|---|--|--|
| A9 - Implementation of<br>infrastructure works  | Improvement of infrastructure  | Progress reports,<br>inspection reports.  | Dwellers are unwilling to collaborate   |  |  |
| A9.1 – Construction of access roads   | 12 of kms of roads constructed   | Progress reports,<br>Physical measurement of<br>kms by<br>a) type of road<br>b) size in width<br>VFM Audit      | People will value the roads constructed   |  |  |
| A9.2 – Stone Pitching of<br>secondary and tertiary<br>drains  | 13000 m <sup>2</sup> of operating stone<br>pitched secondary and tertiary<br>drains by size  | Progress reports<br>Physical measurement of<br>stone pitched drains<br>VFM Audit                                | People will maintain the<br>drains through regular<br>desilting of the drains   |  |  |
| ACTIVITIES  | VERIFIABLE INDICATORS  | MEANS OF<br>VERIFICATION  | RISKS, ASSUMPTIONS & MITIGATION MEASURES  |  |  |
| A9.3 – Construction of<br>dwelling units  | 200 no. dwelling units<br>constructed  | Progress reports<br>Physical counting of<br>dwelling unit<br>VFM audit by quantity<br>surveyor/ valuers reports | Willingness of people<br>affected to relocate   |  |  |
| A9.4 - Construction of toilet facilities  | 35 no. operating sanitation<br>units constructed and<br>improved   | Progress reports<br>Physical counting of<br>sanitation units  | Willingness to pay user<br>charges for efficient<br>running of the toilet<br>facilities                                 |  |  |
| A9.5 – Provision of waste<br>disposal facilities  | % of households using<br>improved waste disposal<br>(after baseline)   | Progress reports  | Enthusiasm of the<br>residents of the<br>resettlement scheme to<br>acquire and use the<br>disposal facility             |  |  |
| A9.6 – Construction of<br>standpipes  | <ul> <li>i) 30 of stand of standpipes<br/>constructed</li> <li>ii) % of HHs using the<br/>provided standpipes (after<br/>baseline)</li> </ul>                                | Progress reports<br>Physical counting of<br>standpipes  | People will value safe<br>water and will have ability<br>to pay for the water   |  |  |
| <ul> <li>A10 - Best practices –</li> <li>a) Revision of housing<br/>standards,</li> <li>b) city greening initiative,</li> </ul> | <ul> <li>c) 1 Technical Reports<br/>completed and approved<br/>by KCC.</li> <li>d) 16,760 of trees planted<br/>Area in acreage greened</li> </ul>                            | Project reports<br>Review of Housing<br>standards documents   | KCC will approve<br>standards in appropriate<br>time<br>Greening will contribute to<br>city environmental<br>protection |  |  |
| R4 - The project is efficiently managed   |  |   |   |  |  |
| A11 - Establish a Project<br>Management Team (PMT)  | Operational PMT with staff<br>and equipment  | Inception report<br>Inspection Reports  | PMT is fully operational;<br>KCC departments are<br>enthusiastic to participate.  |  |  |
| A12 - Auditing, Monitoring<br>and Evaluation  | <ul> <li>i) 4 of missions conducted</li> <li>ii) 4 of audits</li> <li>iii)2 of evaluations</li> <li>conducted (MTR &amp; Final)</li> </ul>                                   | progress reports, audit<br>reports, monitoring and<br>evaluation reports  | These assignments are<br>carried out in their<br>scheduled time   |  |  |
| A13 - Provision of Technical<br>Assistance  | 36 of project months with TA   | Progress reports,<br>technical reports  | TA Experts will add value to<br>project implementation and<br>effectiveness   |  |  |
| A14 - Project Promotion to<br>assure sustainability   | <ul> <li>i) 400 brochures/posters<br/>produced &amp; distributed</li> <li>ii) 2 TV documentaries<br/>produced on the project</li> <li>iii)4 radio talk shows held</li> </ul> | Verifying availability of<br>Brochures<br>Video tapes<br>Posters  | The media channels are<br>effective in transmitting<br>information on the project.                                      |  |  |

## 7.2 M&E activities

The 11<sup>th</sup> Steering Committee meeting was held on 29<sup>th</sup> March 2011, with the main agenda items being the presentation of the Draft Annual Report 2010; and the presentation of the request for an extension of the Specific Agreement and one-year no-cost extension of the project.

The Meeting approved the Draft Annual Report 2010, directing that the PMT ensure relevant

linkages between the annual report and the request for an extension of the project and the activities to be implemented within the extension period. The meeting also approved the request for an extension of the Specific Agreement and one-year no-cost extension of the project in its entirety.

The 12th Steering Committee meeting was held on 28th October 2011. It was chaired by the new Chairperson, a Representative from the Office of the President, who was appointed on 24<sup>th</sup> October 2011 to replace the former Chairperson, who was a representative of the MoLG. The appointment of a new Chairperson was necessary following the enactment of the Kampala Capital City Act 2010, and the consequent institutional changes. The main agenda items were the following:

- Presentation of the approved *Request for an Extension of the Specific Agreement and One Year No-Cost Extension of the Project.*
- Presentation of the approved Budget Modification Proposition UGA0500811 June 2011.
- Presentation of the Execution Report 1<sup>st</sup> January 2011 to 30<sup>th</sup> September 2011.
- Presentation of the Work Plan 1<sup>st</sup> October 2011–31<sup>st</sup> July 2012.

# The Meeting unanimously resolved that: "In light of the time constraints faced by the project...all the remaining key procurements be handled by BTC by reallocating funds from Cogestion mode to Regie mode."

Hence, *Budget Modification Proposition UGA0500811 – November 2011* was prepared and submitted by the PMT, in which funds were reallocated from Cogestion mode to Regie mode, in line with the resolution of the Steering Committee meeting of 28/10/2011.

Four (04) audits were conducted in 2011, as required by the Specific Agreement and TFF:

- (i) an internal audit by (then) KCC in April 2011;
- (ii) an external audit by BTC in June 2011.
- (iii) an external audit by the Auditor General; and
- (iv) an external audit by Uganda Revenue Authority (URA).

# 7.3 "Budget versus current (y – m)" Report

# Budget vs Actuals (Year to Month) of UGA0500811

| Project Title : | Kampala City Council Env   | Kampala City Council Environmental Planning and Management Project |            |  |  |  |
|-----------------|--|--|------------|--|--|--|
| Budget Version: | G01  | Year to month :  | 31/12/2011 |  |  |  |
| Currency :      | EUR  |  |            |  |  |  |
| YtM :           | Report includes all closed transactions until the end date of the chosen closing |  |            |  |  |  |

|   | Status | Fin Mode | Amount       | Start to 2010            | Expenses 2011 | Total        | Balance    | % Exe |
|---|--------|----------|--------------|--------------------------|---------------|--------------|------------|-------|
| A ENHANCE ENVIRONMENTAL PLANNING AND MANAGEMENT IN          |        |          | 3.547.564,00 | 2.483.129.18             | 464.337,22    | 2.947.466,40 | 600.097,60 | 83    |
| 01 Institutional Capacities of KCC are strengthened         |        |          | 114.322,00   | 87.468,21                | 7.101,97      | 94.570,18    | 19.751,82  | 83    |
| 01 Training Needs assessment (disvisions) - outsourced      |        | COGES    | 23.703,00    | 23.703,04                | 0,00          | 23.703,04    | -0,04      | 100   |
| 02 Study tour of 10 divisions/KCC/project staff             |        | REGIE    | 60.000,00    | 44.162,54                | 0,00          | 44.162,54    | 15.837,46  | 74    |
| 03 capacity building for KCC Division staff - outscourced   |        | COGES    | 30.619,00    | 19.602,63                | 7.101,97      | 26.704,60    | 3.914,40   | 87    |
| 02 Behaviour of communities on using infrastructure are     |        |          | 233.377,00   | 188.697,22               | 22.143,48     | 210.840,70   | 22.536,30  | 90    |
| 01 Baseline survey (physical & socio-economic survey in     |        | COGES    | 32.777,00    | 32,777,38                | 0,00          | 32.777,36    | -0,36      | 100   |
| 02 behavorial change consultancy (media buying, posters,    |        | COGES    | 93.450,00    | 83.755,58                | 4.054,50      | 87.810,08    | 5.639,92   | 94'   |
| 03 Patricipatory planning and evaluation meetings for       |        | COGES    | 21.000,00    | 10.455,04                | 2.544,24      | 12.999,28    | 8.000,72   | 62    |
| 04 A Public health/community management/communication       |        | COGES    | 86.150,00    | 61.709,24                | 15.544,74     | 77.253,98    | 8.896,02   | 909   |
| 03 Environmental and housing conditions are improved        |        |          | 3.199.865,00 | 2.206.963,75             | 435.091,77    | 2.842.055,52 | 557.809,48 | 83    |
| 01 Advocacy, social mobilisation and capacity enhancement   |        | COGES    | 61.014,00    | 44.054, <mark>9</mark> 5 | 12.744,59     | 56.799,54    | 4,214,46   | .93   |
| 02 Land for resettlement scheme                             |        | COGES    | 0,00         | 0,00                     | 0,00          | 0,00         | 0,00       | ?     |
| 03 Short term consultancy fees housing study (guideline for |        | COGES    | 36.470.00    | 36.470,16                | 0,00          | 36.470,16    | -0,16      | 100   |
| 04 Resettlement costs                                       |        | COGES    | 0,00         | 0.00                     | 0,00          | 0,00         | 0,00       | ?     |
| 05 City greening (city greening, 16760 trees)               |        | COGES    | 143.256,00   | 15.6 <mark>40,6</mark> 1 | 1.252,74      | 16.893,35    | 126.362,65 | 12    |
| 06 Technical support (environmental health engineer)        |        | COGES    | 30.824,00    | 30.823,71                | 0,00          | 30.823,71    | 0,29       | 100   |
| 07 Construction of minimum infrastructure & waste           |        | COGES    | 40.545,00    | 28.454,67                | 12.089,67     | 40.544,34    | 0,66       | 100   |
| 08 Construction of 200 "bare minimum" core dwellings        |        | COGES    | 0,00         | 0,00                     | 7,42          | 7,42         | -7,42      | ?     |
| D9 Construction of access roads (12km of gravel roads)      |        | COGES    | 1.356.946,00 | 1.079.337,06             | 264.613,25    | 1.343.950,31 | 12.995,69  | 99    |
| 10 construction of sanitation infrastructure (35 Communal   |        | COGES    | 311,925,00   | 315.769,89               | 910,37        | 316.680,26   | -4.755,26  | 102   |
| 11 Construction of water supply system (30 stand post and   |        | COGES    | 113.046,00   | 108.435,65               | 4.610,46      | 113.046,11   | -0,11      | 100   |
|   |        | REGIE    | 1.359.050,00 | 758.439,85               | 149.986,04    | 908.425,89   | 450.624,11 | 67    |
| 0   |        | COGEST   | 3.645.531,00 | 2.823.020,06             | 536.106,75    | 3.359.126,81 | 286.404,19 | 92    |
|   |        | TOTAL    | 5.004.581,00 | 3.581.459,91             | 686.092,79    | 4.267.552,70 | 737.028,30 | 85    |

# Budget vs Actuals (Year to Month) of UGA0500811

| Project Title :                        | Kampala City Council Env                 | Kampala City Council Environmental Planning and Management Project                  |  |  |  |  |
|--|--|---|--|--|--|--|
| Budget Version:<br>Currency :<br>YtM : | G01<br>EUR<br>Report includes all closed | Year to month : 31/12/2011<br>transactions until the end date of the chosen closing |  |  |  |  |

|  | Status Fin Mode | Amount       | Start to 2010 | Expenses 2011 | Total        | Balance    | % Exe |
|--|-----------------|--------------|---------------|---------------|--------------|------------|-------|
| 12 Upgrading drainage infrastructure & construction of new | COGES           | 755.549,00   | 547.977,05    | 138.863,27    | 686.840,32   | 68.708,68  | 919   |
| 13 Construction of 200 "bare minimum" core dwellings       | REGIE           | 143.530,00   | 0,00          | 0,00          | 0,00         | 143.530,00 | 03    |
| 14 Construction of access roads                            | REGIE           | 124.000,00   | 0,00          | 0,00          | 0,00         | 124.000,00 | 01    |
| 15 Construction of sanitation infrastructure               | REGIE           | 3.000,00     | 0,00          | 0,00          | 0,00         | 3.000,00   | 03    |
| 16 Construction of water supply system                     | REGIE           | 24.854,00    | 0,00          | 0,00          | 0,00         | 24.854,00  | 09    |
| 17 Upgrading drainage infrastructure & construction of new | REGIE           | 8.451,00     | 0,00          | 0,00          | 0,00         | 8.451,00   | 09    |
| 18 Construction of minimum infrastructure & waste          | REGIE           | 46.455,00    | 0,00          | 0,00          | 0,00         | 46.455,00  | 0%    |
| V BTC- JUNIOR ASSISTANT TRANSACTIONS                       |                 | 1,00         | -5.847,71     | -2.130,84     | -7.978,55    | 7.979,55   | -7978 |
| 01 Compensation for BTC-JA                                 |                 | 1,00         | -5.847,71     | -2.130,84     | -7.978,55    | 7.979,55   | -7978 |
| 01 BTC-JA expenses   | REGIE           | 1,00         | -5.847,71     | -2.130,84     | -7.978,55    | 7.979,55   | -7978 |
| Z GENERAL MEANS - THE PROJECT IS IMPLEMENTED               |                 | 1.457.016,00 | 1.104.178,44  | 223.886,41    | 1.328.064,85 | 128.951,15 | 913   |
| 01 The project is implemented effectively and efficiently  |                 | 1.457.016,00 | 1.102.486,46  | 223.478,99    | 1.325.965,45 | 131.050,55 | 919   |
| 01 Technical supervision and monitoring                    | REGIE           | 931.322,00   | 702.316,04    | 151.362,87    | 853.678,91   | 77.643,09  | 929   |
| 02 project meetings & presentations                        | COGES           | 19.428,00    | 13.488,21     | 3.452,54      | 16.940,75    | 2.487,25   | 879   |
| 03 Top Up allowances (KCC)                                 | COGES           | 123.876,00   | 75.669,51     | 29.365,04     | 105.034,55   | 18.841,45  | 859   |
| 04 KCC support staff                                       | COGES           | 104.600,00   | 90.058,52     | 10.290,63     | 100.349,15   | 4.250,85   | 969   |
| 05 Vehicles for project and KCC divisions                  | REGIE           | 0.00         | 0,00          | 0,00          | 0,00         | 0,00       | ??    |
| 06 vehicle operation and maintenance                       | COGES           | 0,00         | 0,00          | 0,00          | 0,00         | 0,00       | ?1    |
| 07 Office space, equipment & consumables (project)         | COGES           | 126.200,00   | 97.534,77     | 19.581,83     | 117.116,60   | 9.083,40   | 939   |
| 08 Office equipment & consumables (KCC divisions and       | COGES           | 7.800,00     | 7.315,07      | 338,28        | 7.653,35     | 146,65     | 989   |
| 09 Formulation balance                                     | REGIE           | 18,00        | 17,91         | 0,00          | 17,91        | 0,09       | 1009  |
| 21 Purchase of 4 Wheel drive vehicles (2)                  | COGES           | 48.272,00    | 48.272,32     | 0,00          | 48.272,32    | -0,32      | 1009  |
|  |                 |              |               |               |              |            |       |

|   | Bu                          | dget vs    | Actuals (   | Year to Mo    | nth) of UG/   | 40500811      |           |           |        |
|---|-----------------------------|------------|-------------|---------------|---------------|---------------|-----------|-----------|--------|
| Project Title :   | Kampala City Council Enviro | onmental F | lanning and | Management Pr | oject         |               |           |           |        |
| Budget Version:     G01     Year to month : 31/12/2011       Currency :     EUR     Year to month : 31/12/2011       YtM :     Report includes all closed transactions until the end date of the chosen closing |                             |            |             |               |               |               |           |           |        |
| L   |                             | Status     | Fin Mode    | Amount        | Start to 2010 | Expenses 2011 | Total     | Balance   | % Exec |
| 22 Purchase of four Moto  | or bikes (4 strokes)        |            | REGIE       | 15.419,00     | 15.419,20     | 0,00          | 15.419,20 | -0,20     | 100%   |
| 23 Vehicle and Motorcycl  | le Operation and Management |            | COGES       | 75.081,00     | 51.943,28     | 8.058,77      | 60.002,05 | 15.078,95 | 80%    |
| 24 Bank Charges & expe  | nses due to exchange rate   |            | COGES       | 3.000,00      | -228,28       | 695,51        | 467,25    | 2.532,75  | 16%    |
| 25 Bank charges & Expe  | nse due to Exchange rates   |            | REGIE       | 2.000,00      | 679,89        | 333,52        | 1.013,41  | 986,59    | 51%    |
| 99 Conversion rate adjust   | iment                       |            |             | 0,00          | 1.691,98      | 407,42        | 2.099,40  | -2.099,40 | ?%     |
| 98 Conversion rate adjus  | stment                      |            | REGIE       | 0,00          | 1.691,98      | 420,49        | 2.112,47  | -2.112,47 | ?%     |
| 99 Conversion rate adjus  | tment                       |            | COGES       | 0,00          | 0,00          | -13,07        | -13,07    | 13,07     | ?%     |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |
|   |                             |            |             |               |               |               |           |           |        |

BTC, Bel 2/04/2012

| REGIE | 1.359.050,00   | 758.439,85   | 149.986,04 | 908.425,89   | 450.624,11 | 67% |
|-------|----------------|--------------|------------|--------------|------------|-----|
| COGES | T 3.645.531,00 | 2.823.020,08 | 536,106,75 | 3.359.126,81 | 286.404,19 | 92% |

### 7.4 Beneficiaries

The target beneficiaries of the intervention as identified in the TFF are the slum population in Kampala and KCCA technical staff.

The primary target beneficiaries are the urban poor living in slums in Kampala, as the Project aims overall to "to improve the quality of life of poor communities in the suburbs of Kampala" through the achievement of the three key result areas.

Communities living and working in the three project parishes have, overall, positively benefited from the infrastructure that has been constructed under Result Areas 3—pre-paid water stand posts, public toilets, drainage and roads. Indeed, the infrastructure has contributed significantly towards improving environmental and living conditions in the project area. The locations for the infrastructure works have been identified through a participatory process, whereby the local communities have been involved in the decision-making process either directly or through their representatives. The communities in the three project parishes now have better access to improved sanitation; and the pre-paid water standposts have not only improved access to safe water supply, but have also enabled residents to benefit from NWSC's pro-poor tariff structure and social connection policy. Communities in all three parishes are at less risk from flooding, in particular those in Bwaise III, where flood water retention times have been reduced considerably by the improved drainage network. And, in Katwe I and Kisenyi II, residents and businesses have benefited from improved all weather vehicular and pedestrian access.

However, the infrastructure improvements, and in particular the roads in Katwe I and Kisenyi II, have significantly increased land and property values. As a result, a lot of redevelopment is already taking place, which will inevitably lead to increases in rent levels for housing and business premises. Hence, some of the primary target beneficiaries may be forced out of the parishes in which they currently live and work by market forces. However, gentrification is a predictable and understandable consequence of such upgrading interventions.

The other main targeted beneficiary is KCCA, which is expected to benefit from strengthened institutional capacities in EPM. The Project originally planned to build the capacity of KCCA technical staff focusing on division and local level staff. However, the strategic decision to have KCC/KCCA capacity building coordinators and qualified staff at the district and division levels take the lead in the capacity building training programme has provided an opportunity to not only build the capacity of Iower-cadre KCCA staff at the division and local levels, but also to build the institutional capacity of KCCA to conduct capacity building trainings. The direct involvement of KCCA staff in the content and structure of the training programme and has resulted in a comprehensive job-oriented, hands-on training programme, with individual training modules and follow-up activities well focused on strengthening institutional capacities in EPM.

It is expected that both KCCA and BTC, the project implementing partners, will benefit from the capitalisation of the project experience and lessons learned. The project experience and lessons learned will also be shared with a wider audience, including development partners, both locally and internationally. This has already been done locally through a number of successful workshops to which key stakeholders and development partners have been invited. Indeed, capitalising on past experiences in order to improve the quality of future interventions is an important goal for BTC, and constitutes an integral part of BTC's project and programme cycle through the standard planning and M&E tools.

It is further expected that the outcomes of the project will inform and influence mainstream policy towards slum upgrading, and in particular implementation of the National Slum Upgrading Strategy and Action Plan. In so doing, not only will the urban poor living and working in slums benefit; but so also will society at large.

7.5 Operational planning Q1-2012

OPERATIONAL PLANNING YEAR 2012 EXECUTION REPORT Q1 COUNTRY: UGANDA PROJECT: UGA0500811



AGENCE BELGE DE DÉVELOPPEMENT

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Belgian development agency





AGENCE BELGE DE DÉVELOPPEMENT

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

### I.1. Progress Report Q1-1

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

### PROGRESS REPORT Q1-1

#### (Q4 2011: 15 January 2012 / Q1 2012: 15 April / Q2 2012: 15 July / Q3 2012: 15 October)

#### Project: Kampala Integrated Environmental Planning and Management Project (KIEMP) – UGA0500811)

| R1: Institutional Capacities of KCC | are strengthened in terms of | environmental planning and management |
|-------------------------------------|------------------------------|---------------------------------------|
|                                     |                              |                                       |

| Activities   | Subactivities  | State of execution | Person in charge | Remarks - Difficulties – Points of attention   |
|--|--|--------------------|------------------|--|
| <b>A.1.1</b> : Training Needs Assessment                 |  | Completed          |                  | The training need assessment (TNA) was successfully carried out and the report submitted in Q4-2008 (21/11/2008)   |
|  | <b>A.1.2.1</b> : Plan study tour   | Completed          | PM/JA            | Three study tours have been successfully conducted:<br>to Ho Chi Minh City, Vietnam in Q2-2007; to Kitale and Nakuru,<br>Kenya in Q4-2008 and to Nairobi and Mombasa, Kenya in Q4-2010.  |
| <b>A.1.2</b> : Study tours for KCC staff                 | A.1.2.2 : Conduct study  | On-going           | PM/JA            | Following approval by the 12 <sup>th</sup> Steering Committee meeting of 28/11/2011, EUR 15,000 was reallocated to this budget line to enable  |
|  | A.1.2.3 : Prepare and distribute study tour report                               | Not yet started    | PM/JA            | a fourth study tour to Kigali, Rwanda.<br>The fourth study tour will be conducted in Q1-2012.  |
|  | A.1.3.01 : Identification of first training modules *                            | Completed          | KCCA/PMT         | Seven (07) training modules were identified to address the competency gaps and specific training requirements identified in the TNA.   |
|  | <b>A.1.3.02</b> : Procurement of service providers (incl. No Objection from BTC) | Completed          | PMT/KCCA         | A decision was taken to have KCC Capacity Building Coordinators<br>and qualified staff at the district and division levels take the lead in<br>developing and delivering the capacity building training programme.   |
| <b>A.1.3</b> : Capacity building for KCC technical staff | A.1.3.03 : Development of training modules                                       | Completed          | KCC staff        | A capacity building training programme comprising seven (07) training modules was developed by KCC Capacity Building Coordinators and qualified staff at the district and division levels.   |
| focusing on division and local level.                    | A.1.3.04 : Delivery of training modules  | Completed          | KCC/KCCA staff   | Two (02) of the Seven (07) training modules were delivered—the first in Q4-2010 and the second in Q1-2011.   |
|  |  |                    |                  | Delivery of the remaining five (05) capacity building training modules was suspended following the KCCA Executive Director's directive to halt all capacity building activities until after the new KCCA technical and administrative staff have been appointed and are in post. |
|  |  |                    |                  | Following approval by the 12 <sup>th</sup> Steering Committee meeting of 28/11/2011, EUR 15,000 from this budget line was re-allocated to Study Tour and EUR 8,900 to City Greening.   |

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

| Activities   | Subactivities                            | State of execution | Person in charge | Remarks - Difficulties – Points of attention  |
|--|--|--------------------|------------------|---|
| <b>A.1.3</b> : Capacity building for KCC technical staff focusing on division and local level. |  | Process ongoing    | KCCA/PMT         | Implementation of the follow up activities for the two training modules that have been conducted commenced in Q4-2011, and will be completed in Q1-2012.<br>Successful implementation of the follow-up activities will require active interest of KCCA divisions/staff. |
|  | A.1.3.06 : Follow-up on training modules | Halted             | KCCA/PMT         | Only the two training modules that have been conducted will be<br>followed up.<br>Successful follow-up on the training modules will require active<br>interest of KCCA divisions/staff.   |

#### R2: Behaviour of the slum communities on the use and maintenance of the local infrastructures have improved

| Activities                                     | Subactivities   | State of execution  | Person in charge | Remarks - Difficulties – Points of attention  |
|--|---|---------------------|------------------|---|
| A.2.1 : Baseline survey                        | N/A   |                     |                  |   |
|  | A.2.2.01 : Development of BCC strategy                    | Partially completed | DCI TL           | Consultant developed a behavioural change communication (BCC) strategy which the PMT approved in principle; but which lacked a comprehensive monitoring and evaluation (M&E) framework with clear measurable indicators.<br>Failure to develop a comprehensive M&E framework with clear measurable indicator was one of the key reasons for the termination of the Consultant's contract.                             |
|  | A.2.2.02 : Development & pretesting of materials          | Partially completed | DCI TL           | Consultant developed and pre-tested only some of the information, education and communication (IEC) materials before termination of the contract.   |
| <i>A.2.2 :</i> Behaviour change                | A.2.2.03 : Implementation of strategy                     | On-going            | СНЅ              | Implementation of the BCC strategy is significantly behind schedule<br>owing to poor performance of the Consultant; which led to termination<br>of the Consultant's contract.<br>PMT is now taking the lead in the implementation of the BCC<br>strategy, with the Community Health Specialist (CHS) having overall<br>responsibility, and working in partnership with local CBOs/NGOs in<br>the respective parishes. |
|  | A.2.2.04 : Submission of reports                          | Halted              | DCI TL           | Revised 4th Quarterly Report was submitted end of Q1-2011; but rejected in Q2- 2011 as it fell short of the standards stipulated in the ToR.  |
|  |   |                     |                  | Consultant's contract was ultimately terminated in a letter signed by the KCCA Executive Director dated 29/07/2011.   |
| <b>A.2.3</b> : Participatory planning meetings | <b>A.2.3.01</b> : Conduct participatory planning meetings | On-going            | PMT              | Participatory meetings have continued to be successfully conducted; and more are planned in Q1-2012.  |

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

| Activities   | Subactivities  | State of execution | Person in charge | Remarks - Difficulties – Points of attention   |
|--|--|--------------------|------------------|--|
|  | A.3.1.01 : Advocacy for MPs  | Not yet started    | CIDI TL          | An advocacy workshop for the new MPs elected in the 2011 General Elections is still planned; but will be dependent on interest of MPs.   |
|  | A.3.1.02: Approval of CBOs by PPDA   | Completed          | PMT              | Approval received from PPDA in Q1 2010 (16/02/2010) after a difficult and protracted process   |
|  | A.3.1.03 : No objection by BTC   | Completed          | PMT              | No objection received from BTC.  |
|  | <b>A.3.1.04</b> : Design & review of Memoranda of Understanding (MoUs)     | Completed          | CIDI TL          | Completed.   |
|  | A.3.1.05 : Award & signing of MoUs   | Completed          | PMT              | MoUs signed with 12 CBOs/NGOs to carry out social mobilization activities under the supervision of the Consultant (CIDI). MoUs intended to serve as a template for partnership working with local CBOs/NGOs.                   |
|  | <b>A.3.1.06</b> : Training Needs Assessment (TNA) for CBOs/NGOs            | Completed          | CIDI TL          | TNA was carried out and training needs identified, which informed the design of the capacity building training programme.  |
|  | A.3.1.07 : Design of training content                                      | Completed          | CIDI TL          | Training programme was prepared and delivered by CIDI.<br>Training programme will be developed into a resource for KCCA.   |
| <b>A.3.1</b> Advocacy, Mobilisation & Capacity Enhancement | A.3.1.08 : Training of CBOs  | Completed          | CIDI TL          | Training of CBOS successfully conducted by CIDI.   |
|  | <b>A.3.1.09</b> : Implementation of social mobilization activities by CBOs | On-going           | CIDI TL          | 12 CBOs have carried out social mobilization activities very effectively in accordance with MoUs.<br>As of the end Q2-2011, nine (09) of the 12 CBOs had successfully completed the activities they were engaged to carry out. |
|  | <b>A.3.1.10</b> : Design of strategies for generating funds for O&M        | Completed          | CIDI TL          | Strategies for generating funds for O&M have been operationalised and taught to caretakers of the pay-to-use public toilets.   |
|  | A.3.1.11: Design & implementation of M&E plan                              | Completed          | CIDI TL          | Participatory M&E plan is included in the exit strategy.   |
|  | A.3.1.12 : Development of exit strategy                                    | Completed          | CIDI TL          | The exit strategy has been revised in light of the new KCCA institutional structure.   |
|  | A.3.1.13: Dissemination of exit strategy                                   | Not yet started    | CIDI TL          | Dissemination and implementation of the Exit Strategy will begin in Q1-2012.   |
|  | A.3.1.14 : Submission of reports   | Completed          | CIDI TL          | Consultant submitted 5 <sup>th</sup> Tri-Annual Report in Q4 2010.<br>This was the last of the expected progress reports.  |
|  | <b>A.3.1.15</b> : Preparation of final reports/ documentation              | Completed          | CIDI TL          | Final report was submitted and approved in Q4-2011.  |

#### R3: Environmental and housing conditions have improved in the slum areas

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

| Activities   | Subactivities   | State of execution | Person in charge | Remarks - Difficulties – Points of attention  |
|--|---|--------------------|------------------|---|
| <b>A.3.1</b> Advocacy, Mobilisation & Capacity Enhancement | A.3.1.16 : Extension of MoUs with CBOs/NGOs   | Ongoing            | РМТ              | Partnership working with local CBOs/NGOs was very successful and significantly improved implementation of key social mobilisation activities.<br>The PMT consequently proposed an extension of the MoUs with the CBOs/NGOs; which was approved by the 12 <sup>th</sup> Steering Committee meeting of 20/10/2012.  |
|  | <b>A.3.1.17</b> : Implementaion of additional social mobilisation activities          | Ongoing            | PMT              | Implementation of additional social mobilisation activities will commence in Q1-2012 and continue in Q2-2012.   |
|  | <b>A.3.1.18</b> : Support and Capacity Building to CBOs/NGOs                          | Ongoing            | PMT              | While the performance of the CBOs/NGOs is praiseworthy, they can still benefit from additional support and capacity building.<br>The 12 <sup>th</sup> steering committee meeting of 28/11/2011 approved the proposal to engage CIDI for this purpose.<br>Support and Capacity Building to CBOs/NGOs will be provided by CIDI in Q1-2012 and Q2-2012.  |
| A.3.2 Land   | N/A   |                    |                  |   |
| A.3.3 : Housing study                                      | <b>A.3.3.01</b> : Finalization of housing study & completion of min. standards report | Completed          | Consultant       | Findings of housing study report were presented to stakeholders<br>meeting in April 2010.<br>Minimum standards housing report to be submitted to KCCA for<br>consideration and adoption.<br>Recommendations of the report have been incorporated in the<br>design of the low-cost demonstration model houses.   |
| A.3.4 : Resettlement                                       | N/A   |                    |                  |   |
| A.3.5 : City greening                                      | <b>A.3.5.01</b> : Review of proposed public spaces for greening                       | Completed          | KCCA/PMT         | Public spaces for greening identified.<br>Permission to green one of the key public spaces (Katwe Market<br>playground) was finally obtained from the Buganda Kingdom; but the<br>PMT has learned that there are plans to develop the area—hence<br>alternative public spaces had to be identified.<br>12 <sup>th</sup> Steering Committee meeting of 28/10/2012 approved proposal<br>to green and beautify Queen's Way which borders Katwe I is to be<br>done on a cost sharing basis with KCCA. |
|  | <b>A.3.5.02</b> : Procurement of contractor (incl. No Objection from BTC)             | On-going           | KCCA/PMT         | Project has obtained a waiver from PPDA to use selective bidding to<br>procure contractors for the greening works.<br>Procurement of contractor to carry out greening improvement of<br>Katwe Road Islands, and Nakivubo Blue and Nakivubo Settlement<br>Primary Schools in Kisenyi II was completed in Q4-2011.  |
|  | A.3.5.03 : Implementation of public space greening                                    | Not yet started    | Contractor       | Dependent on punctual delivery by contractor(s).  |
|  | A.3.5.04 : Monitoring of public space greening  | Not yet started.   | PMT/KCCA         | Dependent on active interest of local communities and KCCA lower urban councils.  |

| Activities                                   | Subactivities  | State of execution | Person in charge                                 | Remarks - Difficulties – Points of attention   |
|--|--|--------------------|--|--|
| A.3.5 : City greening                        | <b>A.3.5.05</b> : Development of strategy for household greening and urban agriculture               | Completed          | PMT/KCCA   | Project has developed a strategy which is informed by the experience of Sustainable Neighbourhoods in Focus (SNF) Project and lessons learned from study tour to Kenya in Q4 2010.   |
|  | <b>A.3.5.06</b> : Implementation of household greening and urban agriculture strategy                | On-going           | Households/CBOs/<br>KCCA                         | Learning visits to successful SNF urban agriculture initiatives were<br>conducted in Q3 2011.<br>Demonstration/training workshops were carried out in Q4 2011.<br>Dependent on active interest of households, CBOs & KCCA lower<br>urban councils.   |
|  | <b>A.3.5.07</b> : Monitoring of household greening and urban agriculture                             | Not yet started    | Households/CBOs/<br>KCCA                         | Dependent on active interest of households, CBOs & new KCCA lower urban councils.  |
| <b>A.3.6</b> : Environmental Health Engineer | N/A  | N/A                | N/A  | N/A  |
| A.3.7 : Solid waste management               | <b>A.3.7.01</b> : Development & implementation of detailed solid waste management (SWM) action plans | On-going           | Households/CBOs/<br>KCCA lower urban<br>councils | SWM action plans developed by Consultant.<br>PMT is engaging with KCCA to harmonise the project SWM action<br>plans with KCCA SWM strategy and division action plans.<br>Successful implementation dependent on active interest of<br>households, CBOs & KCCA lower urban councils.  |
|  | <b>A.3.7.02</b> : Identification of sites for construction of garbage banks.                         |                    | PMT/KCCA lower<br>urban councils                 | Identification of sites for garbage banks is proving to be a considerable challenge; but PMT is liaising closely with KCCA.  |
|  | <b>A.3.7.03</b> : Construction of garbage banks.   | Not yet started    | PMT/KCCA lower<br>urban councils                 | Two bids for construction of garbage banks in Katwe I and Kisenyi II<br>were received and evaluated. None of the bidders was complaint and<br>the tender was re-advertised and still invalid bids were received.<br>A contractor is to be procured under the BTC Regie Mode through the<br>negotiated procedure without publication. |
|  | <b>A.3.7.04</b> : Provision of garbage collection sacks to households.                               | On-going           | PMT  | 100 households in each parish to be supplied with three (03) sacks to separate waste and encourage recycling.<br>Dependent on active interest of households/ CBOs/ KCCA lower urban councils   |
|  | <b>A.3.7.05</b> : Provision of 6 no. banana peel milling machines                                    | On-going           | PMT  | Machines were delivered by supplier in Q2 2011 (15/05/2011).<br>Training of beneficiary groups to be conducted in Q1-2012.<br>Dependent on active interest of targeted beneficiary groups.   |
|  | <b>A.3.7.06</b> : Provision of 15 no. charcoal briquette machines                                    | On-going           | PMT  | 15 no. charcoal briquette machines were delivered to the project parishes by supplier in Q2-2-11 (15/05/2011).   |
|  | <b>A.3.7.07</b> : Training in use of recycling machines and basic business skills.                   | Not yet started    | PMT/LEU  | Beneficiary groups to receive training in briquette making and basic business skills from local NGO Living Earth Uganda (LEU) in Q1-2012. Dependent on active interest of targeted beneficiary groups.   |
|  | <b>A.3.7.08</b> : Procurement and provision of plastic shredders/ collection centres                 | Not yet started    | PMT  | Were to be procured in Q2 2011 but has been delayed due to changes in KCC/KCCA.<br>Project is trying to link with KCCA plastic waste recycling initiative.<br>Dependent on active interest of targeted beneficiary groups.   |

| Activities                       | Subactivities  | State of execution | Person in charge               | Remarks - Difficulties – Points of attention  |
|----------------------------------|--|--------------------|--------------------------------|---|
| A.3.7 : Solid waste management   | <b>A.3.7.09</b> : Procurement and provision of organic fertilizer machines                           | Not yet started    | РМТ                            | Were to be procured in Q2 2011 but has been delayed due to changes in KCC/KCCA. Dependent on active interest of targeted beneficiary groups.  |
|                                  | <b>A.3.7.10</b> : Training in use of recycling machines and basic business skills.                   | Not yet started    | Supplier/ Service provider.    | Beneficiary groups to receive training in use of recycling machines and basic business skills   |
|                                  | A.3.7.11: Engagament of CBOs.  | On-going           | CBOs                           | CBOs are being engaged through MoUs under the social mobilisation component.  |
|                                  | <b>A.3.7.12:</b> Construction of two (02) demonstration sanitation units using waste plastic bottles | Not yet started    | PMT/ ECOTEC-<br>Africa         | Steering Committee meeting of 28/12/2011 approved proposal to reallocate EUR 6,000 to enable construction of two (02) demonstration sanitation units using waste plastic bottles in Bwaise III parish, in partnership with ECOTEC-Africa. Dependent on active interest of local community.  |
| A.3.8 : Core<br>dwellings (model | <b>A.3.8.01</b> : Identification of suitable locations for model houses                              | Completed          | PMT/KCCA<br>divisions          | Sites for 6 no. model houses have been identified: two in Kisenyi II and one in Katwe I.  |
| houses)                          | A.3.8.02 Verification of land ownership:   | Completed          | PMT/KCC<br>divisions           | Land ownership verified and agreements signed.  |
|                                  | <b>A.3.8.03</b> : Finalization of designs & preparation of working drawings & BoQs                   | On-going           | PMT/KCCA                       | Design finalised; preparation of BoQs is on-going.<br>Model house plans have been submitted to KCCA for approval;<br>following which Bills of Quantities will be finalised.   |
|                                  | A.3.8.04 : Approval of model house plans   | Not yet finalised. | PMT/KCCA                       | Project has submitted model house plans to KCCA Planning<br>Department for approval as KCCA type house plans.<br>Dependent on prompt action by KCCA   |
|                                  | <b>A.3.8.05:</b> Procurement of Hydraform blockmaking machines                                       | On-going           | PMT/KCCA                       | Procurement of Hydraform machines to produce interlocking stabilised soil blocks for construction of model houses was delayed due to changes in KCC/KCCA.<br>Following recommendations of Steering Committee meeting of 28/11/2011 to move all key procurements from Cogest to Regie Mode, supplier will be procured under Regie Mode through the negotiated procedure without publication. |
|                                  | A.3.8.06 : Construction of model houses  | Not yet started.   | Contractor                     | Construction of model houses will start once plans have been approved and Hydraform machines acquired.  |
|                                  | A.3.8.07 : Defects liability period  | Not yet started.   | Beneficiaries                  | Will begin when construction is completed.  |
| A.3.9 :<br>Access roads          | <b>A.3.9.01</b> : Completion of construction and hand over to division urban councils                | Completed          | PMT/Contractor                 | Construction of Clusters 1 and 2 completed in Q1 2010; and the roads were formally handed over to respective KCCA division urban councils in Q3 2011.   |
|                                  | A.3.9.02 : Defects liability period  | Completed          | PMT/ KCCA lower urban councils | Defects liability period expired.   |
|                                  | A.3.9.03: Identification & design of new roads   | Completed          | PMT/KCCA lower urban councils  | New roads were identified and designed.   |

| Activities                     | Subactivities   | State of execution | Person in charge                                | Remarks - Difficulties – Points of attention   |
|--------------------------------|---|--------------------|---|--|
|                                | A.3.9.04: Procurement of contractor   | Completed.         | KCC/ PMT  | <ul> <li>Three contracts were appointed for the three respective road works contracts:</li> <li>Upgrading Bagambaki and Katimbo Roads to bitumen standards (surface dressing) in Kisenyi II parish (Cluster 3).</li> <li>Upgrading Rwamutula Road to bitumen standards (surface dressing) in Kisenyi II parish (Cluster 4).</li> <li>Upgrading Sebyala Road to bitumen standards (surface dressing) in Katwe I parish (Cluster 5)</li> </ul> |
|                                | A.3.9.05 : Construction of new roads  | Completed          | Contractors                                     | <ul> <li>Cluster 3 completed in Q3 2011 (16/09/2011).</li> <li>Cluster 4 completed in Q3 2011 (17/08/2011).</li> <li>Cluster 5 completed Q2 2011 (23/05/2011).</li> </ul>  |
|                                | A.3.9.06 : Hand over to division urban councils   | Not yet started.   | PMT/ KCCA lower<br>urban councils               | Cluster 4 and 5 were handed over in Q3-2011 (17/08/2011)<br>Clusters 3 to be handed over to respective KCCA division urban<br>council in Q1 2012.  |
| <b>A.3.9</b> :<br>Access roads | A.3.9.07 : Defects liability period   | Ongoing            | PMT/ KCCA lower<br>urban councils/<br>Community | 12 months defects liability period for Clusters 3, 4 and 5 commenced.  |
|                                | <b>A.3.9.08</b> : Identification of major pedestrian ways/ minor access roads/parking areas to be upgraded using alternative low-cost paving technologies.        | On-going           | KIEMP/<br>Community                             | Low traffic volume major pedestrian ways, minor access roads and parking areas to be identified.   |
|                                | <b>A.3.9.09</b> : Procurement of Hydraform Vibraform V3SE paving machines   | On-going           | PMT/ BTC  | Following recommendations of the steering committee of 28/11/2011, supplier will be procured under Regie Mode through the negotiated procedure without publication.  |
|                                | <b>A.3.9.10</b> : Onsite training in production and construction using alternative low-cost paving technologies.  | Not yet started    | Supplier  | On-site training will be conducted once Hydraform Vibraform V3SE paving machines have been procured.   |
|                                | <b>A.3.9.11</b> : Upgrading of major pedestrian ways/ minor access roads/ parking areas using alternative low-cost paving technologies.                           | Not yet started    | KCCA  | Construction will begin once on-site training has been conducted.<br>Construction will require active participation of KCCA lower urban<br>councils.   |
|                                | <b>A.3.9.12</b> : Monitoring of upgraded pedestrian ways/ minor access roads/parking areas.   | Not yet started    | PMT/ KCCA lower urban councils                  | Will be dependent on active interest of KCCA lower urban councils and local communities.   |
| <b>A.3.10</b> : Toilets        | <b>A.3.10.1</b> : Procurement of contractor to carry out routine maintenance and repair works of 34 public toilets (sanitation units) constructed by the Project. | Not yet started    | PMT/ BTC  | Following approval by the Steering Committee meeting of 28/10/2011, routine maintenance and repair works will be carried out as part of the exit strategy.<br>Contractor will be procured under Regie Mode through negotiated procedure without publication.   |
|                                | <b>A.3.10.1</b> : Routine maintenance and repair works of 34 of public toilets (sanitation units) constructed by the Project.                                     | Not yet started    | PMT/ KCCA lower<br>urban councils               | Following approval by the Steering Committee meeting of 28/10/2011, routine maintenance and repair works will be carried out as part of the exit strategy.   |

| Activities                           | Subactivities  | State of execution | Person in charge            | Remarks - Difficulties – Points of attention  |
|--------------------------------------|--|--------------------|-----------------------------|---|
| <b>A.3.11 :</b><br>Public standposts | <b>A.3.11.01</b> : Completion of installation of pre-paid public water standposts & connection of water supply | Completed          | Contractor/NWSC             | Final payment made in Q4- 2011. Standposts have been handed over to National Water and Sewerage Corporation(NWSC).  |
|                                      | A.3.11.02 : Monitoring of O&M of standpipes  | On-going           | KIEMP/CBOs                  | On-going. Dependent on active interest of community/ NWSC   |
|                                      | A.3.11.03 : Defects liability period   | Completed          | KIEMP/Community             | Completed.  |
|                                      | <b>A.3.12.04</b> : Identification of sites/locations for additional water supply/pre-paid meters               | Completed          | Focal persons/<br>Community | Sites for additional pre-paid water stand posts have been identified.   |
|                                      | A.3.12.05 : Procurement of pre-paid meters   | On-going           | KIEMP/NWSC                  | Pre-paid meters supplier will be procured through negotiated procedure without publication under Regie Mode.  |
|                                      | <b>A.3.12.06</b> : Preparation and signing of MoU with National Water & Sewerage Corporation (NWSC)            | Not yet started    | KIEMP/KCC/ BTC              | Services of NWSC will be procured through negotiated procedure without publication under Regie Mode.  |
|                                      | <b>A.3.12.07</b> : Construction & installation of additional pre-<br>paid public water standposts              | Not yet started    | Contractor                  | Contractor will be procured through negotiated procedure without publication under Regie Mode Dependent on punctual delivery by contractor.   |
|                                      | A.3.12.08 : Defects liability period   | Not yet started    | NWSC/KIEMP                  | Will begin when construction and installation are complete.   |
|                                      | A.3.12.01 : Completion of construction/ hand over to communities   | Completed          | Contractor                  | Defects liability on-going.   |
|                                      | A.3.12.02 : Defects liability period   | On-going           | Consultant/ KIEMP           | Dependent on active interest of communities/ KCC divisions  |
|                                      | <b>A.3.12.03</b> : Development & implementation of community monitoring plan                                   | On-going           | CBOs                        | Dependent on active interest of CBOs  |
|                                      | <b>A.3.12.04</b> : Identification & design of additional drains for construction                               | Completed          | Community                   | New drains identified through a participatory process involving the local community.  |
|                                      | <b>A.3.12.05</b> : Procurement of contractor (incl. No Objection from BTC)                                     | On-going           | PMT/KCC/ BTC                | 3 no. contracts respectively awarded to 3 no. contractors.  |
| <b>A.3.12</b> : Drains               | A.3.12.06 : Construction of drains   | Completed          | Contractor                  | Construction of Cluster 7 completed in Q1-2011 (15/02/2011)<br>Construction of Cluster 8 completed in Q2-2011 (07/04/2011)<br>Construction of Cluster 9 completed in Q1-2011 (04/03/2011) |
|                                      | A.3.12.07 : Defects liability period   | On-going           | Community/KCCA              | Defects liability period for Clusters 7, 8 and 9 is going.  |
|                                      | <b>A.3.12.08</b> :Identification & design of additional drains (Cluster 10)                                    | Completed          | Community                   | Additional drains identified through a participatory process involving<br>local community<br>Drains designed by Project Manager and Division Engineer                                     |
|                                      | A.3.12.09 : Procurement of contractor  | Ongoing            | PMT                         | Procurement of contractor will be completed in early Q1-2011.   |
|                                      | A.3.12.10 : Construction of drains Cluster 10  | Not yet started    | Contractor                  | Works will commence in Q1-2012.<br>Will be dependent on performance of contractor.  |
|                                      | A.3.12.11 : Defects liability period Cluster 10  | Not yet started    | Contractor                  | Defects liability period will commence when construction is completed.<br>Dependent on active interest of communities/ KCCA.  |

### Z. General management activities

#### Personnel:

| Activities   | Subactivities  | State of execution | Person in charge                 | Remarks - Difficulties – Points of attention  |
|--|--|--------------------|----------------------------------|---|
| Recruitment (started<br>up or in case of<br>resignation) | Suspension of Project Accountant/Termination of<br>contract                                    | Completed          | Town Clerk/<br>Deputy Town Clerk | An Accounts and Administrative Assistant (AAA) was employed in Q1-2011 to replace the Project Accountant whose contract was terminated; and also the Project Secretary who resigned for personal reasons in Q1-2011.<br>The appointment of the AAA to cover the two posts is in line with the retention of minimal staff for the one-year no-cost extension period. |
| Training of project staff                                |  |                    | BTC Resident<br>Representative   | Project Manager is undertaking a Post Graduate Diploma in<br>Monitoring & Evaluation at Uganda Management Institute.  |
|  | <ul> <li>Training of Community Health Specialist in Monitoring<br/>&amp; Evaluation</li> </ul> | Not yet started    | BTC Resident<br>Representative   | Community Health Specialist to undertake a three month certificate course in Monitoring & Evaluation at Cavendish University.   |
| Prior notice (in closing phase)                          | N/A  |                    |                                  |   |

#### Investment:

| Activities                            | Subactivities                     | State of execution | Person in charge                 | Remarks - Difficulties – Points of attention       |
|---------------------------------------|-----------------------------------|--------------------|----------------------------------|--|
| Vehicles                              | Operation and maintenance         | On-going           | Driver/Project<br>Manager        | Maintenance costs will increase as vehicles age.   |
| Constructing and/or repairing offices | N/A                               |                    |                                  |  |
| IT equipment                          | Operation and maintenance         | On-going           | Accountants&<br>Admin. Assistant | Maintenance costs will increase as equipment ages. |
| Office supplies and equipment         | Supply, operation and maintenance | On-going           | Accountants&<br>Admin. Assistant | Maintenance costs will increase as equipment ages. |

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

### I.2. Comments on Progress Report Q4-1

| <u>Comments</u> | In Q4-2011, the PMT UGA0500811—Novem |
|-----------------|--------------------------------------|
| progress report | (i) The institutiona                 |

n Q4-2011, the PMT prepared and submitted *Budget Modification Proposition JGA0500811—November 2011*, which was motivated by the following:

- (i) The institutional changes resulting from the entry into force of the Kampala Capital City Act 2010 on 1<sup>st</sup> March 2011, whereby Kampala City Council (KCC) ceased to exist as a legal entity and was superseded by Kampala Capital City Authority (KCCA) as the governing body of the city, and hence as the project implementing partner.
- (ii) The extension, through an exchange of letters between The Ambassador of the Kingdom of Belgium to Uganda and The Permanent Secretary/Secretary to the Treasury, Ministry of Finance, Planning and Economic Development in June 2011, of the Specific Agreement between the Republic of Uganda and the Kingdom of Belgium on Kampala Integrated Environmental Planning and Management Project from a period of 78 months to a period of 90 months; and the granting of a one-year (12 months) no-cost extension of the project from 31<sup>st</sup> July 2011 until 31<sup>st</sup> July 2012.
- (iii) The Steering Committee Meeting of 28<sup>th</sup> October 2011, which under Min. 5: Presentation of the Work Plan - 1st October 2011 to 31st July 2012 unanimously agreed that:

# In light of the time constraints faced by the project....all the remaining key procurements be handled by BTC by reallocating funds from Cogestion mode to Regie mode.

Budget Modification Proposition UGA0500811—November 2011 included the creation of several new budget lines under Regie Financial Mode as well as budget line reallocations, which were aimed to facilitate and expedite outstanding procurements and implementation of behind schedule activities. However, as the budget modification was only approved in mid-December 2011, the anticipated progress with procurements and implementation of activities was not achieved in Q4-2011.

# II. OPERATIONAL PLANNING – UPDATE Q1 UGANDA – UGA0500811 2012



AGENCE BELGE DE DÉVELOPPEMENT

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

# **II.1.** Annual planning of the activities – Update Q1

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

### **ANNUAL PLANNING OF THE ACTIVITIES – Update Q1**

To be updated in Q1 2012: 20 January 2012 / Q2 2012: 20 April / Q3 2012: 20 July / Q4 2012: 20 October) Project: Kampala Integrated Environmental Planning and Management Project (KIEMP) – UGA0500811)

| Activities  | Subactivities   | Q1 |   |   | Q2 |   |   | Q3 | Porson in charge | Remarks - Difficulties – Points of attention   |
|---|---|----|---|---|----|---|---|----|------------------|--|
| Activities  |   | J  | F | М | А  | М | J | J  | reison in charge | Remarks - Difficulties - Founds of attention   |
| <b>A.1.1</b> : Training Needs Assessment          | N/A   |    |   |   |    |   |   |    |                  |  |
|   | A.1.2.1 : Plan study tour                                 |    |   |   |    |   |   |    | PM/JA            | Following approval by the 12 <sup>th</sup> Steering Committee meeting of   |
| A.1.2: Study tours for                            | A.1.2.2 : Conduct study                                   |    |   |   |    |   |   |    | PM/JA            | 28/11/2011, EUR 15,000 was reallocated to this budget line to enable a fourth study tour to Kigali, Rwanda.  |
| KCC staff   | <b>A.1.2.3</b> : Prepare and distribute study tour report |    |   |   |    |   |   |    | PM/JA            | As has been done for the three previous study tours, a report<br>highlighting key lessons learned and recommendations will be<br>prepared and distributed to key stakeholders.                       |
| building for KCĆ                                  | modules *   |    |   |   |    |   |   |    | KCC/PMT          | Completed  |
| technical staff focusing<br>on division and local | A.1.3.02 : Procurement of service providers               |    |   |   |    |   |   |    | PMT/KCC/ BTC     | Completed  |
| level.  | A.1.3.03 : Development of training modules                |    |   |   |    |   |   |    | KCC              | Completed  |
|   | A.1.3.04 : Delivery of training modules                   |    |   |   |    |   |   |    | KCC/KCCA         | Two (02) training modules delivered before suspension of training programme following instructions of KCCA Executive Director; as all KCC staff will have to reapply for jobs in KCCA.               |
|   | <b>A.1.3.05</b> : Implementation of follow-up activities  |    |   |   |    |   |   |    | KCCA/PMT         | Follow up activities for the two training modules conducted commenced in Q4-2011 and will be completed in Q1-2012.   |
|   | A.1.3.06 : Follow-up on training modules                  |    |   |   |    |   |   |    | KCCA             | Only the two training modules that have been conducted will be<br>followed up<br>Successful implementation of follow-up activities will require<br>active interest of KCCA city and divisions/staff. |

R1: Institutional Capacities of KCC are strengthened in terms of environmental planning & management

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

| Activities                                     | Subactivities  | Q1 |   |   | Q2 |   |   | Q3 | Person in | Remarks - Difficulties – Points of attention   |
|--|--|----|---|---|----|---|---|----|-----------|--|
| Activities                                     | Subactivities  | J  | F | М | Α  | М | J | J  | charge    | remarks - Difficulties - Folints of attention  |
| A.2.1 : Baseline survey                        | N/A  |    |   |   |    |   |   |    |           |  |
| <b>A.2.2</b> : Behaviour change                | A.2.2.01 : Development of BCC strategy                                   |    |   |   |    |   |   |    | DCI TL    | Consultant developed a BCC strategy which lacked a comprehensive M&E framework with clear measurable indicators.   |
|  | A.2.2.02 : Development & pretesting of materials                         |    |   |   |    |   |   |    | DCI TL    | Consultant developed and pre-tested only some IEC materials before contract was terminated.  |
|  | <b>A.2.2.03</b> : Implementation of strategy (incl. M&E and adjustments) |    |   |   |    |   |   |    | CHS       | Contract was finally terminated in Q2-2011 because of poor<br>performance by the Consultant.<br>PMT is now taking the lead in the implementation of the BCC<br>strategy, with CHS having overall responsibility, and working in<br>partnership with local CBOs/NGOs in the respective parishes |
|  | A.2.2.04 : Submission of reports   |    |   |   |    |   |   |    | CHS       | CHS will prepare and submit a final report of the implementation of the BCC strategy   |
| <b>A.2.3</b> : Participatory planning meetings | A.2.3.01 : Conduct participatory planning meetings                       |    |   |   |    |   |   |    | PMT       | Participatory meetings have continued to be successfully conducted; and more are planned in Q1-2012.   |

#### R2: Behaviour of the slum communities on the use and maintenance of the local infrastructures have improved

#### R3: Environmental and housing conditions have improved in the slum areas

| Activities  | Subactivities                         | Q1 |   |   | Q2 |   |   | Q3 | Person in<br>charge | Remarks - Difficulties – Points of attention   |
|---|---------------------------------------|----|---|---|----|---|---|----|---------------------|--|
|   |                                       | J  | F | Μ | Α  | Μ | J | J  |                     |  |
| <b>A.3.1</b> Advocacy,<br>Mobilisation & Capacity | A.3.1.01 : Advocacy for MPs           |    |   |   |    |   |   |    | CIDI TL             | An advocacy workshop for the new MPs elected in the 2011 General Elections is still planned; but will be dependent on interest of MPs. |
| Enhancement                                       | A.3.1.02 : TNA for CBOs/NGOs          |    |   |   |    |   |   |    | CIDI TL             | Completed.   |
|   | A.3.1.03 : Design of training content |    |   |   |    |   |   |    | CIDI TL             | Completed.   |
|   | A.3.1.04 : Design & review of MoUs    |    |   |   |    |   |   |    | CIDI<br>TL/PMT      | Completed  |
|   | A.3.1.05 : Approval of CBOs by PPDA   |    |   |   |    |   |   |    | PPDA                | Completed  |
|   | A.3.1.06 : No objection by BTC        |    |   |   |    |   |   |    | CIDI TL             | Completed  |
|   | A.3.1.07 : Award & signing of MoUs    |    |   |   |    |   |   |    | PMT                 | Completed  |
|   | A.3.1.08 : Training of CBOs           |    |   |   |    |   |   |    | CIDI TL             | Completed  |

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| Activities  | Subactivities   |   | Q1 |   |   | Q2 |   | Q3 | Person in        | Remarks - Difficulties – Points of attention  |
|---|---|---|----|---|---|----|---|----|------------------|---|
| Activities  | Subactivities   | J | F  | Μ | Α | Μ  | J | J  | charge           | Remarks - Difficulties – Points of attention  |
| <b>A.3.1</b> Advocacy,<br>Mobilisation & Capacity | A.3.1.09 : Implementation of CBO activities   |   |    |   |   |    |   |    | CBOs/<br>CIDI TL | 12 CBOs very successfully carried out activities very effectively in accordance with MoUs.  |
| Enhancement                                       | A.3.1.10 : Dissemination of O&M guidelines  |   |    |   |   |    |   |    | CIDI TL          | Has been carried out through the CBOs, and is continuing.   |
|   | <b>A.3.1.11</b> : Design of strategies for generating funds for O&M                   |   |    |   |   |    |   |    | CIDI TL          | Completed.  |
|   | A.3.1.12 : Design & implementation of M&E plan  |   |    |   |   |    |   |    | CIDI TL          | Completed.  |
|   | A.3.1.13 : Development of exit strategy   |   |    |   |   |    |   |    | CIDI TL          | Exit strategy has been revised in light of the new KCCA institutional structure.  |
|   | A.3.1.14 : Dissemination of exit plan   |   |    |   |   |    |   |    | CIDI TL          | To commence in Q1 2012.   |
|   | A.3.1.16 : Submission of reports  |   |    |   |   |    |   |    | CIDI TL          | Completed   |
|   | <b>A.3.1.15</b> : Preparation of final reports and documentation                      |   |    |   |   |    |   |    | CIDI TL          | Completed.  |
|   | <b>A.3.1.16</b> : Extension of MoUs with CBOs/NGOs                                    |   |    |   |   |    |   |    |                  | Partnership working with local CBOs/NGOs was very successful;<br>hence PMT proposed an extension of the MoUs with the<br>CBOs/NGOs; which was approved by the 12 <sup>th</sup> Steering Committee<br>meeting of 20/10/2012. |
|   | <b>A.3.1.17</b> : Implementaion of additional social mobilisation activities          |   |    |   |   |    |   |    |                  | Implementation of additional social mobilisation activities will commence in Q1-2012 and continue in Q2-2012.   |
|   | <b>A.3.1.18</b> : Support and Capacity Building to CBOs/NGOs                          |   |    |   |   |    |   |    |                  | CBOs/NGOs performance is praiseworthy; but they can still benefit from additional support and capacity building. Support & capacity building to CBOs/NGOs will be provided by CIDI.   |
| A.3.2 Land  | N/A   |   |    |   |   |    |   |    |                  |   |
| A.3.3 : Housing study                             | <b>A.3.3.01</b> : Finalization of housing study & completion of min. standards report |   |    |   |   |    |   |    | Consultant       | Completed.  |
| A.3.4 : Resettlement                              | N/A   |   |    |   |   |    |   |    |                  |   |
|   | <b>A.3.5.01</b> : Review of proposed public spaces for greening                       |   |    |   |   |    |   |    | PMT              | Public spaces for greening identified.<br>12 <sup>th</sup> Steering Committee meeting of 28/10/2012 approved proposal to<br>green and beautify Queen's Way which borders Katwe I on a cost<br>sharing basis with KCCA.      |
| A.3.5 : City greening                             | <b>A.3.5.02</b> : Procurement of contractor (incl. No Objection from BTC)             |   |    |   |   |    |   |    | PMT/BTC          | Procurement of contractor to carry out greening improvement of Katwe Road Islands, and Nakivubo Blue and Nakivubo Settlement Primary Schools in Kisenyi II was completed in Q4-2011.  |
|   | A.3.5.03 : Implementation of public space greening                                    |   |    |   |   |    |   |    | Contractor       | Works to commence in Q1-2012.<br>Dependent on punctual delivery by contractor.  |
|   | A.3.5.04 : Monitoring of public space greening  |   |    |   |   |    |   |    | PMT/KCCA         | Dependent on active interest of local communities and KCCA.   |

| Activities                                   | Subactivities  |   | Q1 |   |   | Q2 |   | Q3 | Person in  | Remarks - Difficulties – Points of attention   |
|--|--|---|----|---|---|----|---|----|--|--|
| Activities                                   | Subactivities  | J | F  | М | Α | М  | J | J  | charge   | Remarks - Difficulties – Points of attention   |
|  | <b>A.3.5.05</b> : Development of strategy for household greening and urban agriculture |   |    |   |   |    |   |    | PMT  | Strategy for household greening and urban agriculture completed in Q3-2011   |
| A.3.5 : City greening                        | <b>A.3.5.06</b> : Implementation of household greening and urban agriculture strategy  |   |    |   |   |    |   |    | Households/C<br>BOs/ KCCA<br>lower urban<br>councils | Implementation of the strategy commence in Q4-2011 and is<br>on-going<br>Dependent on active interest of households, CBOs & KCCA<br>lower urban councils.  |
|  | A.3.5.07 : Monitoring of household greening  |   |    |   |   |    |   |    | CBOs/ KCCA<br>lower urban<br>councils                | Dependent on active interest of households, CBOs & KCC lower urban councils.   |
| <b>A.3.6</b> : Environmental Health Engineer | N/A  |   |    |   |   |    |   |    |  |  |
| <b>A.3.7</b> : Solid waste management        | <b>A.3.7.01</b> : Development & implementation of detailed action plans                |   |    |   |   |    |   |    | Households/<br>CBOs/ KCC<br>divisions                | Dependent on active interest of households, CBOs & KCCA lower urban councils.  |
|  | <b>A.3.7.02</b> : Identification of sites for construction of garbage banks            |   |    |   |   |    |   |    | PMT/KCCA<br>lower urban<br>councils                  | Identification of sites for garbage banks is proving to be a considerable challenge; but PMT is liaising closely with KCCA.  |
|  | A.3.7.03 : Construction of garbage banks.  |   |    |   |   |    |   |    | PMT/KCCA<br>lower urban<br>councils                  | A contractor is to be procured under the BTC Regie Mode through the negotiated procedure without publication.  |
|  | <b>A.3.7.04</b> : Provision of garbage collection sacks to households.                 |   |    |   |   |    |   |    | Households/<br>CBOs/ KCC<br>divisions                | Dependent on active interest of households, CBOs & KCCA lower urban councils.  |
|  | <b>A.3.7.05</b> : Provision of 6 no. banana peel milling machines                      |   |    |   |   |    |   |    | Households/<br>CBOs/                                 | 6 no. peel mill machines have been distributed to CBOs in the three parishes.  |
|  | <b>A.3.7.06</b> : Provision of 15 no. charcoal briquette machine                       |   |    |   |   |    |   |    | Households/<br>CBOs/                                 | Briquette machines have been distributed to CBOs in the three parishes.  |
|  | <b>A.3.7.07</b> : Training in use of recycling machines and basic business skills.     |   |    |   |   |    |   |    | Service<br>provider                                  | Beneficiaries to receive training in briquette making and basic<br>business skills from local NGO Living Earth Uganda (LEU).<br>Dependent on active interest of targeted beneficiary groups.<br>Dependent also on performance of service provider. |
|  | <b>A.3.7.08:</b> Procurement and provision of plastic shredders/ collection centres    |   |    |   |   |    |   |    | Households/<br>CBOs/                                 | Requires active interest of KCCA/ CBOs households.   |
|  | <b>A.3.7.09</b> : Procurement and provision of organic fertilizer machines             |   |    |   |   |    |   |    | Households/<br>CBOs/                                 | Requires active interest of households/ CBOs.  |
|  | <b>A.3.7.10</b> : Training in use of recycling machines and basic business skills.     |   |    |   |   |    |   |    | Service<br>provider                                  | Dependent on performance of service provider.  |

| Activities                            | Subactivities  |   | Q1 |   |   | Q2 |   | Q3 | Person in charge                 | Remarks - Difficulties – Points of attention  |
|---------------------------------------|--|---|----|---|---|----|---|----|----------------------------------|---|
| Activities                            | Subactivities  | J | F  | Μ | Α | Μ  | J | J  |                                  |   |
|                                       | A.3.7.11 : Engagament of CBOs  |   |    |   |   |    |   |    | CBOs                             | To commence in Q1-2012  |
|                                       | <b>A.3.7.12:</b> Construction of two (02) demonstration sanitation units using waste plastic bottles |   |    |   |   |    |   |    | ECOTEC-Africa                    | Steering Committee meeting of 28/12/2011 approved<br>proposal to reallocate EUR 6,000 to construct two (02)<br>demonstration sanitation units using waste plastic bottles in<br>Bwaise III parish, in partnership with ECOTEC-Africa.<br>Dependent on active interest of local community.<br>Dependent on performance of ECOTEC-Africa. |
| A.3.8 : Core dwellings (model houses) | A.3.8.01 : Identify suitable locations for model houses  |   |    |   |   |    |   |    | PMT/KCC divisions                | Completed.  |
|                                       | A.3.8.02 : Verification of land ownership  |   |    |   |   |    |   |    | Consultant                       | Completed.  |
|                                       | <b>A.3.8.03</b> : Finalization of designs & preparation of working drawings & BoQs                   |   |    |   |   |    |   |    | PMT/KCC divisions                | Completed   |
|                                       | A.3.8.04 : Approval of model house plans   |   |    |   |   |    |   |    | PMT/KCCA                         | Dependent on active interest of KCCA.   |
|                                       | <b>A.3.8.05:</b> Procurement of Hydraform brick making machine                                       |   |    |   |   |    |   |    | PMT/BTC                          | Supplier will be procured through negotiated procedure without publication under Regie Mode.  |
|                                       | A.3.8.06 : Construction of model houses  |   |    |   |   |    |   |    | PMT/KCCA                         | Construction of model houses will start once plans have been approved and Hydraform machines acquired.  |
|                                       | A.3.8.07 : Defects liability period  |   |    |   |   |    |   |    | Beneficiaries/ KCCA              | Will commence once construction is complete.  |
| A.3.9 : Access roads                  | A.3.9.01 : Completion of construction and hand over to divisions                                     |   |    |   |   |    |   |    | Contractor                       | Completed.  |
|                                       | A.3.9.02 : Defects liability period  |   |    |   |   |    |   |    | PMT/KCC<br>divisions             | Completed.  |
|                                       | A.3.9.03 :Identification and design of additional roads  |   |    |   |   |    |   |    | Communities/<br>PMT              | Completed.  |
|                                       | A.3.9.04 : Procurement of contractors  |   |    |   |   |    |   |    | PMT                              | Completed.  |
|                                       | A.3.9.05 : Construction of Roads Cluster 3   |   |    |   |   |    |   |    | Contractor                       | Completed   |
|                                       | A.3.9.06 : Construction of Roads Cluster 4   |   |    |   |   |    |   |    | Contractor                       | Completed   |
|                                       | A.3.9.07 : Construction of Roads Cluster 5   |   |    |   |   |    |   |    | Contractor                       | Completed   |
|                                       | A.3.9.08 : Defects liability period Cluster 3  |   |    |   |   |    |   |    | PMT/KCCA lower urban councils    | Ongoing   |
|                                       | A.3.9.09 : Defects liability period Cluster 4  |   |    |   |   |    |   |    | PMT/KCCA lower urban councils    | Ongoing   |
|                                       | A.3.9.10 : Defects liability period Cluster 5  |   |    |   |   |    |   |    | PMT/KCCA lower<br>urban councils | Ongoing   |

| Activities                 | Subactivities  |   | Q1 |   |   | Q2 |   | Q3 | Person in charge                             | Remarks - Difficulties – Points of attention   |
|----------------------------|--|---|----|---|---|----|---|----|--|--|
| Activities                 | Subactivities  | J | F  | М | Α | М  | J | J  | Person in charge                             | Remarks - Difficulties - Points of alternion   |
|                            | <b>A.3.9.11</b> : Identification of major<br>pedestrian ways/ minor access roads/<br>parking areas to be upgraded using<br>alternative low-cost paving technologies. |   |    |   |   |    |   |    | Communities/<br>KCCA lower<br>urban councils | Dependent on active interest of local communities/ KCCA lower urban councils.  |
|                            | <b>A.3.2.12</b> : Procurement of Hydraform Vibraform V3SE paving machines  |   |    |   |   |    |   |    | Contracts<br>Committee                       | Supplier will be procured under Regie Mode through the negotiated procedure without publication.   |
| A.3.9 : Access roads       | <b>A.3.9.13</b> : Onsite training in production and construction using alternative low-cost paving technologies.   |   |    |   |   |    |   |    |  | On-site training will be conducted once Hydraform Vibraform V3SE paving machines have been procured.   |
|                            | <b>A.3.9.14</b> : Upgrading of pedestrian ways/<br>minor access roads/ parking areas using<br>alternative low-cost paving technologies.                              |   |    |   |   |    |   |    |  | Construction will begin once training has been conducted.<br>Will require active participation of KCCA.  |
|                            | <b>A.3.9.15</b> : Monitoring of upgraded pedestrian ways/ minor access roads/ parking areas.   |   |    |   |   |    |   |    |  | Will commence once construction is complete.   |
| <b>A.3.10</b> : Toilets    | <b>A.3.10.1</b> : Procurement of contractor to carry out routine maintenance and repair works  |   |    |   |   |    |   |    | PMT/BTC                                      | Following approval by the Steering Committee meeting of 28/10/2011, routine maintenance and repair works will be carried out as part of the exit strategy.<br>Contractor will be procured under Regie Mode through negotiated procedure without publication. |
|                            | <b>A.3.10.1</b> : Routine maintenance and repair works   |   |    |   |   |    |   |    | Contractor                                   | Dependent of performance of contractor.  |
| A.3.11 : Public standposts | <b>A.3.11.01</b> : Completion of installation of water standposts & water supply connection  |   |    |   |   |    |   |    | Contractor/ NWSC                             | Completed  |
|                            | A.3.11.02 : Monitoring of O&M of standposts  |   |    |   |   |    |   |    | PMT/CBOs                                     | Dependent on active interest of local communities & NWSC   |
|                            | A.3.11.03 : Defects liability period   |   |    |   |   |    |   |    | Community/ NWSC                              | Dependent on active interest of local communities & NWSC   |
|                            | <b>A.3.11.04</b> :Identification of locations for additional pre-paid water standposts   |   |    |   |   |    |   |    | Community/PMT                                | Completed  |
|                            | <b>A.3.11.05</b> : Formalisation of Execution Agreement with NWSC  |   |    |   |   |    |   |    | PMT/NWSC                                     | Services of NWSC will be procured through negotiated procedure without publication under Regie Mode.   |
|                            | A.3.11.05 :: Procurement of Supplier   |   |    |   |   |    |   |    | PMT/BTC                                      | Pre-paid meters supplier will be procured through negotiated procedure without publication under Regie Mode.   |
|                            | <b>A.3.11.05</b> : Installation of pre-paid water meters & connection of water supply  |   |    |   |   |    |   |    | Contractor                                   | Contractor will be procured through negotiated procedure without publication under Regie Mode Dependent on punctual delivery by contractor.  |
|                            | A.3.11.06 : Defects liability period   |   |    |   |   |    |   |    | Community/ NWSC                              | To commence after installation of the meters.  |

| Activities      | Subactivities  |   | Q1 |   |   | Q2 |   | Q3 | Person in charge                        | Remarks - Difficulties – Points of attention  |
|-----------------|--|---|----|---|---|----|---|----|---|---|
| Activities      | Subactivities  | J | F  | М | Α | М  | J | J  |   |   |
| A.3.12 : Drains | <b>A.3.12.01</b> : Completion of construction & hand over to communities     |   |    |   |   |    |   |    |   | Completed.  |
|                 | A.3.12.02 : Defects liability period   |   |    |   |   |    |   |    | PMT/Community/<br>Contractor            | Completed.  |
|                 | <b>A.3.12.03</b> : Development & implementation of community monitoring plan |   |    |   |   |    |   |    | CBOs                                    | Dependent on active interest of CBOs/ local communities   |
|                 | A.3.12.04 : Identification & design of additional drains                     |   |    |   |   |    |   |    | Community/ KCCA<br>Divisions/ PMT       | Completed   |
|                 | A.3.12.05 : Procurement of contractors                                       |   |    |   |   |    |   |    | PMT/KCC/BTC                             | Completed   |
|                 | A.3.12.06 : Construction of drains Cluster 7                                 |   |    |   |   |    |   |    | Contractor                              | Completed   |
|                 | A.3.12.07 : Construction of drains Cluster 8                                 |   |    |   |   |    |   |    | Contractor                              | Completed   |
|                 | A.3.12.08 : Construction of drains Cluster 9                                 |   |    |   |   |    |   |    | Contractor                              | Completed   |
|                 | <b>A.3.12.09</b> : Completion of construction & hand over to communities     |   |    |   |   |    |   |    | Contractor                              | Completed   |
|                 | A.3.12.10 : Defects liability period Cluster 7                               |   |    |   |   |    |   |    | Community/ KCCA<br>lower urban councils | Ongoing   |
|                 | A.3.12.11 : Defects liability period Cluster 8                               |   |    |   |   |    |   |    | Community/ KCCA                         | Ongoing   |
|                 | A.3.12.12 : Defects liability period Cluster 9                               |   |    |   |   |    |   |    | Community/ KCCA                         | Ongoing   |
|                 | <b>A.3.12.04</b> :Identification & design of additional drains (Cluster 10)  |   |    |   |   |    |   |    | Community/ KCC<br>Divisions/ PMT        | Completed   |
|                 | A.3.12.05 : Procurement of contractor  |   |    |   |   |    |   |    | PMT/KCCA/BTC                            | Procurement of contractor will be completed in early Q1-2012.   |
|                 | <b>A.3.12.06</b> : Construction of drains Cluster 10                         |   |    |   |   |    |   |    | Contractor                              | Works will commence in Q1-2012.<br>Will be dependent on performance of contractor.  |
|                 | <b>A.3.12.12</b> : Defects liability period Cluster 10                       |   |    |   |   |    |   |    | Community/ KCCA<br>lower urban councils | Defects liability period will commence when construction is completed.<br>Dependent on active interest of communities/ KCCA lower urban councils. |

### Z. General management activities

#### Personnel

| Activities                      | Subactivities  |   | Q1 |   |   | Q2 |   | Q3 | Person in charge               | Remarks - Difficulties – Points of attention  |  |  |
|---------------------------------|--|---|----|---|---|----|---|----|--------------------------------|---|--|--|
| , lournabe                      | Cubacilities   | J | F  | м | Α | Μ  | J | J  | r oloon in onalgo              | Remarks - Dimediales - Forms of alternion   |  |  |
| Recruitment of<br>Accountant    | Obtain consent to recruit identified candidate from KCC.                           |   |    |   |   |    |   |    | Deputy Town Clerk              | An Accounts and Administrative Assistant was employed in Q1-2011 to replace the Accountant and also the Project Secretary who resigned for personal reasons in Q1-2011. |  |  |
|                                 | Issue appointment letter   |   |    |   |   |    |   |    |                                | Secretary who resigned for personal reasons in Q1-2011.   |  |  |
|                                 | Notify candidate/ conduct negotiations/<br>confirm acceptance of position          |   |    |   |   |    |   |    |                                |   |  |  |
| Training of project staff       | <ul> <li>Training of Project Manager in Monitoring<br/>&amp; Evaluation</li> </ul> |   |    |   |   |    |   |    | BTC Resident<br>Representative | Project Manager is undertaking a Post Graduate Diploma in Monitoring & Evaluation at Uganda Management Institute.   |  |  |
|                                 | Training of Community Health Specialist<br>in Monitoring & Evaluation              |   |    |   |   |    |   |    | BTC Resident<br>Representative | Community Health Specialist to undertake a three month certificate course in Monitoring & Evaluation at Cavendish University.   |  |  |
| Prior notice (in closing phase) | N/A  |   |    |   |   |    |   |    |                                |   |  |  |

#### Investment

| Activities                    | Subactivities             |   | Q1 |   |   | Q2 |   | Q3 | Person in charge           | Remarks - Difficulties – Points of attention              |
|-------------------------------|---------------------------|---|----|---|---|----|---|----|----------------------------|---|
| Activities                    | oubactivities             | J | F  | М | Α | М  | J | J  |                            |   |
| Vehicles                      | Operation and maintenance |   |    |   |   |    |   |    | Driver/ Project<br>Manager | Maintenance costs will increase as vehicles age           |
| Construction                  | N/A                       |   |    |   |   |    |   |    |                            |   |
| IT equipment                  | Operation and maintenance |   |    |   |   |    |   |    | PMT                        | Maintenance costs will increase as equipment ages.        |
| Office supplies and equipment | Operation and maintenance |   |    |   |   |    |   |    | PMT                        | Maintenance costs expected to increase as equipment ages. |

#### **Quality (Monitoring & Evaluation)**

| Activities          | Subactivities          |   | Q1 |   |   | Q2 |   | Q3 | Person in charge | Remarks - Difficulties – Points of attention  |
|---------------------|------------------------|---|----|---|---|----|---|----|------------------|---|
| Activities          | Subactivities          | J | F  | Μ | Α | Μ  | J | J  |                  |   |
| Backstopping        | Technical backstopping |   |    |   |   |    |   |    |                  | Following the agreement of the Steering Committee meeting of 28/10/2011 and approval of <i>Budget Modification Proposition – November 2011</i> , the former Technical Advisor has been contracted to provide technical, |
| Mid-term Evaluation |                        |   |    |   |   |    |   |    |                  | Already completed   |
| Final Evaluation    |                        |   |    |   |   |    |   |    |                  | Will have to be planned and consultant engaged.   |
| Audit               |                        |   |    |   |   |    |   |    | Auditor/PMT      | Will have to be planned.  |

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

# **II.2.** Annual planning of public contracts – Update Q1

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

#### PLANNING TENDERS Q3-2011

#### PROJECT : UGA0500811

|  |   | •   |                     | -                |                                    |  |   |                    |   | •                          |   |         | Milesstones (realize                     | /plann |
|--|---|---|---------------------|------------------|------------------------------------|--|---|--------------------|---|----------------------------|---|---------|--|--------|
| Tender Nr  | Name of the tender  | Brief description of the tender   | Kind of<br>tender   | Currency         | Amount<br>(Estimated/<br>realized) | Amount euros<br>(Estimated/<br>realized) | Execution mode                          | Budget<br>codes(s) | Supplier(s)   | Award procedure            | Progress of tender  | Remarks | Date(s) /<br>period(s)<br>Preparation of | P      |
| UGA108   | Legal Advice & Support to Social<br>Mobilization consultancy<br>services  | Provision of legal advice and support to social mobiliztion activities.   | Services            | UGX              | 36,589,940                         | 13,305                                   | Joint management                        | A03 01             | Community Integrated<br>Development Initiatives<br>(CIDI)   | Open invitation to tender. | Final Report submitted in Q3-2011.  |         |  |        |
| KIEMP/BC/01 &<br>BTC/UGA/109                             | Behavioural Change consultancy services   | Formulation and implementationof a<br>behavioural change strategy.  | Services            | UGX              | 122,895,000                        | 44,689                                   | Joint management                        | A02 02             | Ws Development<br>Consultants Int. Ltd<br>(DCI) in association<br>with Change Masters<br>Associates | Open invitation to tender. | Contract terminated owing to poor<br>perfomance of Consultant.              |         |  |        |
| Kiemp/Housing<br>/01 7 BTC/UGA/104                       | Housing Study consultancy<br>services   | Conduct a study on housing in a<br>broader context and in the three project<br>parishes.  | Services            | UGX              | 105,735,250                        | 38,449                                   | Joint management                        | A03 03             | ID Forum in associatior<br>with Saad Yahya and<br>Associates  | Open invitation to tender. | Consultancy asssignment completed.  |         |  |        |
| KIEMP/SWM/01   | Solid Waste Management study<br>consultancy services  | Conduct a study of housing in a broader<br>context and in the three project<br>parishes.  | Services            | UGX              | 61,900,000                         | 22,509                                   | Joint management                        | A03 07             | Arch Tech Consults<br>(U) Ltd & Wanjohi<br>Consulting Engineers                                     | Open invitation to tender. | Consultancy asssignment completed.  |         |  |        |
| KIEMP/RDS/01 &<br>BTC / UGA 111                          | Construction of paved roads<br>(cluster1)   | Construction of paved roads   | Works               | UGX              | 1,545,846,651                      | 562,126                                  | Joint management                        | A03 09             | Multiplex Ltd   | Open invitation to tender. | Final certificate paid Q2 2010.<br>Defects liability period on-going.       |         |  |        |
| KIEMP/RDS/02 &<br>BTC / UGA 112                          | Construction of paved roads<br>(cluster2)   | Construction of paved roads   | Works               | UGX              | 1,446,862,548                      | 526,132                                  | Joint management                        | A03 09             | Multiplex Ltd   | Open invitation to tender. | Final certificate paid Q2 2010.<br>Defects liability period on-going.       |         |  |        |
|  | Construction of public toilets  | Sonstruction of 35 no. public toilet<br>blocks  | Works               | UGX              |                                    | 0  | Joint management                        | A03 10             | Spider Contractors  | Open invitation to tender. | Contract closed   |         |  |        |
| KIEMP/WSP/01 &<br>BTC/UGA 110                            | Construction of water stand<br>posts  | Construction of water mains and public<br>stand posts   | Works               | UGX              | 272,233,862                        | 98,994                                   | Joint management                        | A03 11             | Diamond Contractors<br>Ltd  | Open invitation to tender. | Final Certificate to be paid Q4 2010  |         |  |        |
| KIEMP/DRN/01 &<br>BTC/UGA 113                            | Construction of drainage<br>channels (cluster 1)  | Construction of drainage channels   | Works               | UGX              | 162,068,000                        | 58,934                                   | Joint management                        | A03 12             | Giant Engineering Ltd   | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
| KIEMP/DRN/02 &<br>BTC/UGA 114                            | Construction of drainage<br>channels (cluster 2)  | Construction of drainage channels   | Works               | UGX              | 188,974,855                        | 68,718                                   | Joint management                        | A03 12             | Diamond Contractors<br>Ltd  | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
| KIEMP/DRN/03 &<br>BTC/UGA 115                            | Construction of drainage<br>channels (cluster 3)  | Construction of drainage channels   | Works               | UGX              | 230,251,700                        | 83,728                                   | Joint management                        | A03 12             | Uganda Kw egatta<br>Constructions Ltd   | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
| KIEMP/DRN/04 &<br>BTC/UGA 116                            | Construction of drainage<br>channels (cluster 4)  | Construction of drainage channels   | Works               | UGX              | 247,037,567                        | 89,832                                   | Joint management                        | A03 12             | Diamond Contractors<br>Ltd  | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
| KIEMP/DRN/05 &<br>BTC/UGA 117                            | Construction of drainage<br>channels (cluster 5)  | Construction of drainage channels   | Works               | UGX              | 262,618,140                        | 95,498                                   | Joint management                        | A03 12             | Abubaker Technical<br>Services Ltd  | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
| KIEMP/DRN/06 &<br>BTC/UGA 118                            | Construction of drainage<br>channels (cluster 6)  | Construction of drainage channels   | Works               | UGX              | 248,994,750                        | 90,544                                   | Joint management                        | A03 12             | Spider Contractors Ltd  | Open invitation to tender. | Closed  |         |  |        |
| KIEMP/DCSC/01 &<br>BTC/UGA 085                           | Design & Construction<br>Supervision consultancy<br>services  | Provision of design & construction<br>supervision services  | Services            | UGX              | 297,805,502                        | 108,293                                  | Joint management                        | A03                | M & E Associates  | Open invitation to tender. | Ongoing   |         |  |        |
|  | Construction of Eden, Bw aise<br>Parents and Samalien Drainage<br>Systems (Cluster 7)   | Construction of drainage channels   | Works               | UGX              | 136,728,757                        |  | Joint management                        | A03 12             | Al Mubarak<br>Contracting Ltd.  | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
|  | Construction of Abdu Luzzi<br>Drainage Systems. (Cluster 8)   | Construction of drainage channels   | Works               | UGX              | 236,625,785                        | 15,227                                   | Joint management                        | A03 12             | M&S Building and Civil<br>Agencies Limited  | Open invitation to tender. | Ongoing. Advance payment of 20% of<br>contract value made in December 2010. |         |  |        |
|  | Construction of Secondary and<br>Tertiary Drainage Systems.<br>(Cluster 9)  | Construction of drainage channels   | Works               | UGX              | 145,362,925                        | 9,354                                    | Joint management                        | A03 12             | Bamco Technical and<br>Construction Company<br>Limited  | Open invitation to tender. | Ongoing. Advance payment of 20% of<br>contract value made in December 2010. |         |  |        |
|  | Upgrading Bagambaki and<br>Katimbo Roads to bitumen<br>standard (surface dressing) in<br>Kisenyi II parish (Cluster 3)  | Upgrading of roads to bitumen<br>standards (surface dressing)   | Works               | UGX              | 392,260,000                        |  | Joint management                        | A03 09             | Coil Ltd.   | Open invitation to tender. | Best evaluated bidder   |         |  |        |
| KAMP516/WRKS/2010/<br>2011/00177/RDS/04 &<br>BTC/UGA 154 | Upgrading Rw amutula Road to<br>bitumen standard (surface<br>dressing) in Kisenyi II parish<br>(Cluster 4)  | Upgrading of roads to bitumen<br>standards (surface dressing)   | Works               | UGX              | 294,240,650                        |  | Joint management                        | A03 09             | Spider Contractors<br>Ltd.  | Open invitation to tender. | Final Certificated paid. Defects liability period                           |         |  |        |
| KAMP516/WRKS/2010/<br>2011/00178/RDS/05 &<br>BTC/UGA 155 | Upgrading Sebyala Road to<br>bitumen standards (surface<br>dressing) in Katwe I parish<br>(Cluster 5)   | Upgrading of roads to bitumen<br>stand <b>ՅԵԲՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅՅ</b>  | Works<br>NG – EXECU | UGX<br>ITION REP | 223,172,400<br>PORT Q1-201         | 2  | Joint management                        | A03 09             | Bamco Technical and<br>Construction Company<br>Ltd.   | Open invitation to tender. | 25na/Ce71Acated paid. Defects liability period                              |         |  |        |
|  | Supply of solid waste<br>management machines  | Supply of 15 no. Briquette Moulding<br>Machines and 6 no. Peel Mill Machines  | Goods               | UGX              |                                    |  | Joint management                        | A03 05             | MilkWell Ltd.   | Open invitation to tender. | Completed   |         |  |        |
| BTC/UGA 187  | Supply of mobile diesel hydraulic<br>block making machines for<br>production of interlocking<br>stabilised soil blocks (ISSBs) and<br>mobile diesel machines for<br>production of interlocking cement | Supply of mobile diesel hydraulic block<br>making matchings of manager and the set of the s | Goods<br>HAUTE BF   | USSEL 10         | 00 BRUXELLES                       | <b>T</b> 32 2 505 3                      | Ow n management<br>7 00 <b>F</b> 32 2 5 | 02 98 62           | INFO@BTCCTB   | .ORG WWW.BTCCT             | B.ORG   |         |  |        |

Belgian development agency

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

# II.3. Annual financial planning - Update Q1-2012

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

| Project Title : | Kampala City Council Environmental Planning and Management | Project |
|-----------------|--|---------|
|                 |  |         |

Fin Plan Version: 11-NEW Budget Version: G01 Donor: DGD EUR Currency:

| Amounts in 1000 EUR                |         |          |          |          |         |        |        | 2012  | i i  |        | 2013   | Est. end<br>Proj. | Est.  |
|------------------------------------|---------|----------|----------|----------|---------|--------|--------|-------|------|--------|--------|-------------------|-------|
|                                    | Status  | Fin Mode | Budget   | TtY-1    | Balance | Q1     | Q2     | Q3    | Q4   | Total  | to end | Bal.              | % exe |
| A ENHANCE ENVIRONMENTAL            | х       |          | 3.547,58 | 2.947,45 | 600,13  | 316,61 | 280,59 | 4,29  | 0,00 | 601,49 | 0,00   | -1,36             | 1009  |
| 01 Institutional Capacities of KCC | х       |          | 114,32   | 94,56    | 19,76   | 19,75  | 0,00   | 0,00  | 0,00 | 19,75  | 0,00   | 0,01              | 1009  |
| 01 Training Needs assessment       |         | COGEST   | 23,70    | 23,70    | 0,00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00              | 100   |
| 02 Study tour of 10                |         | REGIE    | 60,00    | 44,16    | 15,84   | 15,84  | 0,00   | 0,00  | 0,00 | 15,84  | 0,00   | 0,00              | 100   |
| 03 capacity building for KCC       |         | COGEST   | 30,62    | 26,70    | 3,92    | 3,92   | 0,00   | 0,00  | 0,00 | 3,92   | 0,00   | 0,01              | 100   |
| 02 Behaviour of communities on     | x       |          | 233,38   | 210,84   | 22,54   | 9,41   | 10,95  | 1,37  | 0,00 | 21,72  | 0,00   | 0,82              | 100   |
| 01 Baseline survey (physical &     |         | COGEST   | 32,78    | 32,78    | 0.00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00              | 100   |
| 02 behavorial change consultancy   |         | COGEST   | 93,45    | 87,81    | 5,64    | 3,30   | 2,34   | 0,00  | 0,00 | 5,64   | 0,00   | 0,00              | 100   |
| 03 Patricipatory planning and      |         | COGEST   | 21,00    | 13,00    | 8,00    | 2,00   | 4,50   | 0,00  | 0,00 | 6,50   | 0.00   | 1,50              | 93    |
| 04 A Public health/community       |         | COGEST   | 86,15    | 77,25    | 8,90    | 4,11   | 4,11   | 1,37  | 0,00 | 9,58   | 0,00   | -0,68             | 8 10  |
| 03 Environmental and housing       | х       |          | 3.199,88 | 2.642,05 | 557,83  | 287,45 | 269,64 | 2,92  | 0,00 | 560,02 | 0,00   | -2,19             | 10    |
| 01 Advocacy, social mobilisation   |         | COGEST   | 61,01    | 56,80    | 4,21    | 2,67   | 1,33   | 0.00  | 0,00 | 4,00   | 0.00   | 0,21              | 10    |
| 02 Land for resettlement scheme    | Deleted | COGEST   | 0,00     | 0,00     | 0,00    |        |        |       |      |        |        | 0,00              | r 3   |
| 03 Short term consultancy fees     |         | COGEST   | 36,47    | 36,47    | 0,00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00              | 10    |
| 04 Resettlement costs              | Deleted | COGEST   | 0,00     | 0,00     | 0,00    |        |        |       |      |        |        | 0,00              | e e   |
| 05 City greening (city greening,   |         | COGEST   | 143,26   | 16,89    | 126,37  | 16,85  | 106,57 | 0,00  | 0,00 | 123,43 | 0,00   | 2,94              | 9     |
| 06 Technical support               |         | COGEST   | 30,82    | 30,82    | 0,00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00              | 10    |
| 07 Construction of minimum         |         | COGEST   | 40,55    | 40,54    | 0,01    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,01              | 10    |
| 08 Construction of 200 "bare       |         | COGEST   | 0,00     | 0,01     | -0,01   | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | -0,01             | 6 8   |
| 09 Construction of access roads    |         | COGEST   | 1.356,95 | 1.343,95 | 13,00   | 13,00  | 0,00   | 0,00  | 0,00 | 13,00  | 0,00   | 0,01              | 10    |
| 10 construction of sanitation      |         | COGEST   | 311,93   | 316,68   | -4,75   | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | -4,75             | 5 10  |
| 11 Construction of water supply    |         | COGEST   | 113,05   | 113,05   | 0,00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00              | 10    |
|                                    |         | REGIE    | 1.359,05 | 907,20   | 451,85  | 251,42 | 185,03 | 3,08  | 0,00 | 439,52 | 0,00   | 12,33             | 9     |
| 0                                  | _       | COGEST   | 3.645,55 | 3.359,11 | 286,44  | 97,87  | 178,02 | 9,85  | 0,00 | 285,74 | 0,00   | 0,70              | 100   |
| <b>(</b>                           |         | TOTAL    | 5.004,60 | 4.266,31 | 738,29  | 349,28 | 363,05 | 12,93 | 0,00 | 725,26 | 0,00   | 13,03             | 100   |

**OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012** 

Project Title : Kampala City Council Environmental Planning and Management Project

| Fin Plan Version: | 11-NEW |
|-------------------|--------|
| Budget Version:   | G01    |
| Donor:            | DGD    |
| Currency:         | EUR    |

|                                    | C1-1-1-1 |            |          |          |         | ~ .    | ~ ~    | 2012  |      |        | 2013   | Proj. | Es<br>% ex |
|------------------------------------|----------|------------|----------|----------|---------|--------|--------|-------|------|--------|--------|-------|------------|
|                                    | Status   | Fin Mode I |          | TtY-1    | Balance | Q1     | Q2     | Q3    | Q4   | Total  | to end |       |            |
| 12 Upgrading drainage              |          | COGEST     | 755,55   | 686,84   | 68,71   | 30,72  | 35,07  | 2,92  | 0,00 | 68,71  | 0,00   | 0,00  |            |
| 13 Construction of 200 "bare       | ×        | REGIE      | 143,53   | 0,00     | 143,53  | 104,32 | 39,21  | 0,00  | 0,00 | 143,53 | 0,00   | -0,00 | 100        |
| 14 Construction of access roads    | ×        | REGIE      | 124,00   | 0,00     | 124,00  | 81,54  | 42,46  | 0,00  | 0,00 | 124,00 | 0,00   | 0,00  | 100        |
| 15 Construction of sanitation      | ×        | REGIE      | 3,00     | 0,00     | 3,00    | 2,00   | 1,00   | 0,00  | 0,00 | 3,00   | 0,00   | 0,00  | 100        |
| 16 Construction of water supply    | ×        | REGIE      | 24,85    | 0,00     | 24,85   | 9,60   | 15,25  | 0,00  | 0,00 | 24,85  | 0,00   | -0,00 | 100        |
| 17 Upgrading drainage              | ×        | REGIE      | 8,45     | 0,00     | 8,45    | 5,92   | 2,64   | 0,00  | 0,00 | 8,45   | 0,00   | -0,00 | 100        |
| 18 Construction of minimum         | ×        | REGIE      | 46,46    | 0,00     | 46,46   | 20,85  | 26,21  | 0,00  | 0,00 | 47,05  | 0,00   | -0,59 | 101        |
| V BTC- JUNIOR ASSISTANT            | ×        |            | 0,00     | -7,98    | 7,98    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 7,98  | ?          |
| 01 Compensation for BTC-JA         | ×        |            | 0,00     | -7,98    | 7,98    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 7,98  | ?          |
| 01 BTC-JA expenses                 |          | REGIE      | 0,00     | -7,98    | 7,98    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 7,98  | 1          |
| Z GENERAL MEANS - THE PROJECT I    | IS X     |            | 1.457,02 | 1.326,84 | 130,18  | 32,67  | 82,46  | 8,64  | 0,00 | 123,77 | 0,00   | 6,41  | 100        |
| 01 The project is implemented      | x        |            | 1.457,02 | 1.324,74 | 132,28  | 32,67  | 82,46  | 8,64  | 0,00 | 123,77 | 0,00   | 8,51  | 99         |
| 01 Technical supervision and       |          | REGIE      | 931,32   | 852,46   | 78,86   | 11,25  | 58,25  | 3,04  | 0,00 | 72,54  | 0,00   | 6,32  | 99         |
| 02 project meetings & presentation | IS       | COGEST     | 19,43    | 16,94    | 2,49    | 0,44   | 1,95   | 0,00  | 0,00 | 2,39   | 0,00   | 0,10  | 10         |
| 03 Top Up allowances (KCC)         |          | COGEST     | 123,88   | 105,03   | 18,85   | 10,18  | 10,18  | 3,39  | 0,00 | 23,75  | 0,00   | -4,90 | 10-        |
| 04 KCC support staff               |          | COGEST     | 104,60   | 100,35   | 4,25    | 1,85   | 1,85   | 0,62  | 0,00 | 4,33   | 0,00   | -0,08 | 10         |
| 05 Vehicles for project and KCC    | Deleted  | REGIE      | 0,00     | 0.00     | 0,00    |        |        |       |      |        |        | 0,00  | 1          |
| 06 vehicle operation and           | Deleted  | COGEST     | 0.00     | 0,00     | 0,00    |        |        |       |      |        |        | 0,00  | 1          |
| 07 Office space, equipment &       |          | COGEST     | 126,20   | 117,12   | 9,08    | 4,06   | 2,88   | 0,67  | 0,00 | 7,61   | 0,00   | 1,47  | 99         |
| 08 Office equipment &              |          | COGEST     | 7,80     | 7,65     | 0,15    | 0,15   | 0,00   | 0,00  | 0,00 | 0,15   | 0,00   | 0,00  | 10         |
| 09 Formulation balance             |          | REGIE      | 0,02     | 0,02     | 0,00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00  | 100        |
| 21 Purchase of 4 Wheel drive       |          | COGEST     | 48,27    | 48,27    | 0,00    | 0,00   | 0,00   | 0,00  | 0,00 | 0,00   | 0,00   | 0,00  | 10         |
|                                    |          | REGIE      | 1.359,05 | 907,20   | 451,85  | 251,42 | 185,03 | 3,08  | 0,00 | 439,52 | 0,00   | 12,33 |            |
| -                                  |          | COGEST     | 3.645,55 | 3.359,11 | 286,44  | 97,87  | 178,02 | 9,85  | 0,00 | 285,74 | 0,00   | 0,70  |            |
|                                    |          | TOTAL      | 5.004,60 | 4.266,31 | 738,29  | 349,28 | 363,05 | 12,93 | 0,00 | 725,26 | 0,00   | 13,03 | 100        |

OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012

Project Title : Kampala City Council Environmental Planning and Management Project

 Fin Plan Version:
 11-NEW

 Budget Version:
 G01

 Donor:
 DGD

 Currency:
 EUR

| Amounts in 1000 EUR                |        |             |       |       |         | 2012 |      |      |      |       | 2013   | Est. end<br>Proj. | Est.    |
|------------------------------------|--------|-------------|-------|-------|---------|------|------|------|------|-------|--------|-------------------|---------|
|                                    | Status | Fin Mode Bi | udget | TtY-1 | Balance | Q1   | Q2   | Q3   | Q4   | Total | to end |                   | % exec. |
| 22 Purchase of four Motor bikes (4 |        | REGIE       | 15,42 | 15,42 | 0,00    | 0,00 | 0,00 | 0,00 | 0,00 | 0,00  | 0,00   | 0,00              | 100%    |
| 23 Vehicle and Motorcycle          |        | COGEST      | 75,08 | 60,00 | 15,08   | 4,40 | 6,99 | 0,80 | 0,00 | 12,19 | 0,00   | 2,89              | 98%     |
| 24 Bank Charges & expenses due     |        | COGEST      | 3,00  | 0,47  | 2,53    | 0,24 | 0,24 | 0,08 | 0,00 | 0,56  | 0,00   | 1,97              | 34%     |
| 25 Bank charges & Expense due to   |        | REGIE       | 2,00  | 1,01  | 0,99    | 0,11 | 0,11 | 0,04 | 0,00 | 0,26  | 0.00   | 0,73              | 63%     |
| 99 Conversion rate adjustment      |        |             | 0,00  | 2,10  | -2,10   | 0,00 | 0,00 | 0,00 | 0,00 | 0,00  | 0,00   | -2,10             | ?%      |
| 98 Conversion rate adjustment      |        | REGIE       | 0,00  | 2,11  | -2,11   | 0,00 | 0,00 | 0,00 | 0,00 | 0,00  | 0,00   | -2,11             | ?%      |
| 99 Conversion rate adjustment      |        | COGEST      | 0,00  | -0,01 | 0,01    | 0,00 | 0,00 | 0,00 | 0,00 | 0,00  | 0,00   | 0,01              | ?%      |

|   | REGIE<br>COGEST | 1.359,05 | 907,20<br>3.359,11 | 451,85<br>286,44 | 251,42<br>97,87 | 185,03<br>178,02 | 3,08<br>9,85 | 0,00 | 439,52<br>285,74 | 0,00 | 12,33<br>0,70 | 99%<br>100% |
|---|-----------------|----------|--------------------|------------------|-----------------|------------------|--------------|------|------------------|------|---------------|-------------|
| · (m)   | TOTAL           | 5.004,60 | 4.266,31           | 738,29           | 349,28          | 363,05           | 12,93        | 0,00 | 725,26           | 0,00 | 13,03         | 100%        |
| Financial Planning of UGA0500811 Printed on dinedag 24 januari 2012 |                 |          |                    |                  |                 |                  |              |      |                  |      |               |             |

**OPERATIONAL PLANNING – EXECUTION REPORT Q1-2012** 

### **II.4.** Comments on operational planning – Update Q1

Comments operational planning As stated in the *Operational Planning Year 2011 Execution Report Q4*, the institutional changes resulting from the transition from KCC to KCCA have significantly adversely affected implementation of project activities; and continue to do so.. In particular, the repeated changes in financial and procurement procedures and controls, and consequent protracted and uncertain processing times are jeopardising the operational planning.

In Q4-2011, the 12<sup>th</sup> Steering Committee meeting of 28<sup>th</sup> October 2011 unanimously resolved that all the remaining key procurements be handled by BTC by reallocating funds from Cogestion mode to Regie mode; and the operational planning was adjusted accordingly.

However, following approval of *Budget Modification Proposition UGA0500811 – November 2011* later in Q4-2011 (December 2011), the operational planning has been further revised. Thus the operational planning for Q1-2012 reflects the several new budget lines under Regie Financial Mode and budget line reallocations, which were aimed to facilitate and expedite outstanding procurements and implementation of behind schedule activities.

### II.5. Risk analysis – Update Q1

#### Risk analysis OVERALL RISK

 The Kampala Capital City Act 2010 came into effect on 1<sup>st</sup> March 2011; and Kampala Capital City Authority (KCCA) superseded Kampala City Council (KCC) as the governing body of the city and hence also as the project implementing partner.

The institutional changes resulting from the transition from KCC to KCCA are jeopardizing the operational planning. In particular, the repeated changes in financial and procurement procedures and controls, and consequent protracted and uncertain processing times have, and continue to significantly adversely affect implementation of project activities. Hence both the activity and financial planning are at risk of falling behind schedule.

<u>Mitigating measures</u>: The 12<sup>th</sup> Steering Committee meeting of 28<sup>th</sup> October 2011 unanimously resolved that all the remaining key procurements be handled by BTC by reallocating funds from Cogestion mode to Regie mode to to facilitate and expedite outstanding procurements and implementation of behind schedule activities.

In addition, the PMT, specifically through the Accounts and Administrative Assistant, is closely following up all procurements and payments submitted to KCCA for processing.

The specific risks in each result area are as follows:

# Result Area 1: Institutional capacities of KCCA are strengthened in terms of environmental planning & management

A.01.03 : Capacity building for KCCA technical staff focusing on division and local level.

#### **Operational risks:**

- 1. The follow-up activities for the two (02) of the planned seven (07) training modules that have been conducted are not efficiently and effectively completed owing to the cessation of the capacity building training programme following the instructions of the KCCA Executive Director that all capacity building activities be suspended as all KCC staff will have to reapply for jobs in KCCA.
- 2. Capacity building in environmental planning and management is not considered a priority by KCCA directorates/lower urban councils; and there is no follow up of the two training modules that were successfully conducted.

Risk mitigation measures:

- 1. Work closely with the training module leaders (Capacity Building Coordinators) to ensure successful completion of the follow-up activities for the two training modules that have been conducted.
- 2. Ensure that the reports are distributed to all the relevant offices/personnel in KCCA directorates/lower urban councils.

# Result Area 2: Behaviour of the slum communities on the use and maintenance of the local infrastructures have improved

A.02.02 : Increase awareness on environmental health and improving operation and maintenance of infrastructure works

#### Operational risks:

 Following the termination, in Q3-2011, of the contract of the consultant engaged to develop and implement a behavioural change communication (BCC) strategy owing to continued poor performance, the PMT is taking the lead in its implementation, with the Community Health Specialist having overall responsibility, working in partnership with local CBOs/NGOs in the respective project parishes—but it may not be successfully implemented.

#### Risk mitigation measures:

1. The PMT will develop a comprehensive implementation plan, with clear performance indicators, including activity and financial milestones.

# Result Area 3: Environmental and housing conditions have improved in the slum areas

#### A.03.05 : City greening initiative

#### Operational risks:

- 1. There are delays in securing the public spaces identified for greening.
- 2. There are delays in the procurement of contractors to implement the greening works.
- 3. The contractors' do not comply with the contract terms and schedule.

#### Risk mitigation measures:

- 1. Seek the active cooperation of the key political and technical staff in the new KCCA lower urban councils; and local communities and their leadership in the respective parishes.
- 2. Allow adequate time for procurement of the contractor/s.
- 3. Monitor the contractors' performance and be prepared to invoke contract penalty clauses if need be.
- Also allow adequate time between the invoice schedule in the contract and the payment schedule in the financial planning

#### A.03.13 : Construction of dwelling units

#### **Operational risks:**

- 1. There are delays in the approval of the demonstration model house plans.
- 2. There are delays in the procurement process for the Hydraform blockmaking machines for the construction of the demonstration model houses.
- 3. There are delays in getting approval to use direct labour for the construction of the demonstration model houses.
- 4. The contract of the BTC Technical Advisor expires before construction of the demonstration model houses commences.

#### Risk mitigation measures:

- 1. The two (02) Hydraform M7MI Twin machines together with the accessories and training are being procured through Regie mode.
- 2. Provide for the cost of technical expertise/ consultancy services for the construction of the demonstration model houses commences.

#### A.03.14 : Construction of access roads

#### Operational risks:

- 1. There are delays in procuring the two (02) Hydraform Vibraform V3SE paving machines to be used to produce cement pavers to demonstrate alternative low-cost paving technologies; leading to delays in the activity and financial planning.
- 2. Central and Makindye urban division councils are unwilling or unable to be trained and take a supervisory role, together with the PMT, and specifically the Project Manager, in the construction of the major pedestrian thoroughfares, selected minor access roads and selected parking areas that the project is planning to upgrade.
- 3. There are delays in the construction of the selected major pedestrian thoroughfares, minor access roads and parking areas identified for upgrading.

#### Risk mitigation measures:

- 1. Follow up closely the procurement process of the two (02) Hydraform Vibraform V3SE paving machines, are being procured through BTC through Regie mode.
- 2. Engage with key technical staff at the City and urban division level to raise awareness and interest in alternative low-cost paving technologies, and their potential in upgrading major pedestrian thoroughfares, minor access roads and parking areas.
- 3. Closely supervise and monitor the construction process of the major pedestrian thoroughfares, minor access roads and parking areas.

#### A.03.18 : Provision of waste disposal facilities

#### Operational risks:

1. There are delays in securing sites for the construction of the garbage banks.

#### Risk mitigation measures:

1. Seek the active cooperation of the key political and technical staff in the new KCCA lower urban councils; and local communities and their leadership in the respective parishes.