Sheet 4: Utilized Flow
Part 1: Manmade (Mm³/yr)

Basin: Lake Victoria
Period: 2010

**Managed Water Use**

<table>
<thead>
<tr>
<th>Category</th>
<th>Consumed</th>
<th>Non-consumed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Irrigated crops</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Managed water bodies</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Industry</td>
<td>85</td>
<td>244</td>
</tr>
<tr>
<td>Aquaculture</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Residential</td>
<td>19</td>
<td>288</td>
</tr>
<tr>
<td>Greenhouses</td>
<td>0.09</td>
<td>0</td>
</tr>
<tr>
<td>Power and Energy</td>
<td>19</td>
<td>1406</td>
</tr>
<tr>
<td>Other</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Gross Withdrawals**

- Q_{gw}^{in}: 356
- Q_{sw}^{in}: 1701

**Surface Water**

- Q_{sw}^{out}: Surface water recoverable 1885
- Q_{sw}^{out}: Surface water non-recoverable 0

**Groundwater**

- Q_{gw}^{out}: Groundwater recoverable 54
- Q_{gw}^{out}: Groundwater non-recoverable 0

**Recoverable**

- Recoverable 1938
Sheet 4: Utilized Flow
Part 2: Natural (Mm³/yr)

Basin: Lake Victoria
Period: 2010

Protected, Utilized and Managed Land Use

- Consumed
- Non-consumed

Forests
Shrubland
Rainfed crops
Forest plantations
Natural water bodies
Wetlands
Natural grasslands
Other

Consumed water
Conventional ET
Incremental ET natural
Other
Non-consumed water
Recoverable

Surface water withdrawals
Groundwater withdrawals

Surface water
Groundwater

Q_{gw}^{in}
Q_{sw}^{in}
Q_{gw}^{out}
Q_{sw}^{out}