

## LANDFILL INFRASTRUCTURE ASSESSMENT FORM

LANDFILL SANITARY SURVEY FORM	
A. General Information	
Location: Camp Sector Block Community	
GPS Long: GPS Lat: Number of toilet cubic	les:
Contact person: Position: Date of visit:/	
3 Cell perimeter bund Stockpile of cover material Moveable electric fence for controlling goats	
Prevailing wind Side office First cell 14	В♠
Entrance  Second cell  Second cell  Second cell  Initial working area [see diagram (b) below]	<b>→</b>
Wire mesh fence for trapping litter	
11. #4. # 9. #	
13 Moveable barrier  Solid waste which is placed, compacted  Solid waste which is placed, compacted	5.
Stockpiled soil from excavation and covered by means of the tractor	Jennetei
B. Identification of risk factors	Risk
<ol> <li>Are there any natural water bodies or drinking water supplies within 50m of the landfill?</li> <li>Are there any residential houses or shelters within 50m of the landfill?</li> <li>Is there a lack of fencing around the landfill area?</li> <li>Is there a lack of a surface water diversion canal around the landfill area?</li> <li>Is the landfill missing an impermeable rock or clay base layer preventing leaching of wastes</li> </ol>	Y
, , ,	Y 🗆 / N 🗆
9. Is there any evidence of fly infestation at the landfill site? (presence of one or more flies)?	Y 🗆 / N 🗆 Y 🗆 / N 🗅
<ul><li>11. Is there evidence of any open burning of wastes in the displaced setting?</li><li>12. Are wastes handled or transferred manually in any way during collection and disposal?</li><li>13. Do waste collection staff lack basic personal protective equipment (gloves, boots, overalls)</li><li>14. Is the landfill full? (less than 0.5m remaining space in the pit)?</li></ul>	Y
Total score of risks	/ 15
Signature of Inspector Community representative	

**Note:** Risk score: 10-15 = very high, 6-9 = high, 3-5 = intermediate, 0-2 = low