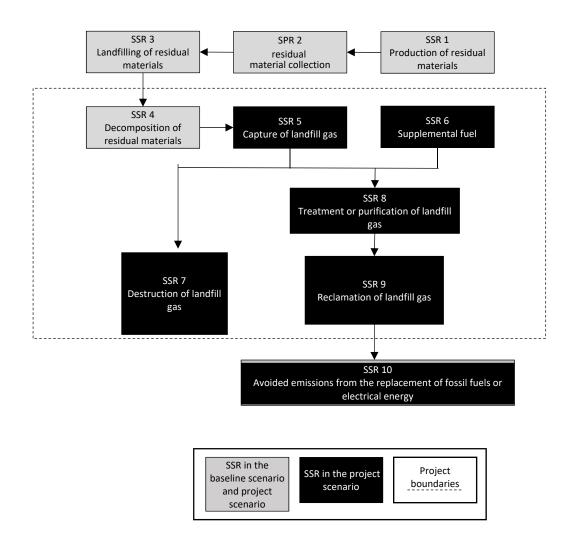
PROJECT BOUNDARIES

Figure 1: Illustration of project boundaries



Explanatory note: The baseline scenario shows the GHG sources, sinks and reservoirs (SSRs) that are present in the absence of any project eligible for the issuance of offset credits. The project scenario shows the SSRs that are present when a project is implemented. Not all of these SSRs necessarily form part of the project eligible for the issuance of offset credits; only the SSRs within the project boundaries must be considered.

Table 1 – Description of GHG sources, sinks and reservoirs (SSRs)

# SSR	Description	GHG targeted	Applicability: baseline scenario (B) and/or project scenario (P)	Included in or excluded from project boundaries
1	GHG emissions resulting from the production of residual materials	NA	B, P	Excluded
2	GHG emissions resulting from the collection of residual materials	CO ₂	B, P	Excluded
		CH ₄		Excluded
		N ₂ O		Excluded
3	GHG emissions resulting from the landfilling of residual materials	CO ₂	B, P	Excluded
		CH ₄		Excluded
		N ₂ O		Excluded
4	GHG emissions resulting from the decomposition of residual materials in the landfill site	CO ₂	B, P	Excluded
		CH ₄		Included
5	GHG emissions resulting from the operation of the landfill gas capture system	CO ₂	Р	Included
		CH ₄		Excluded
		N ₂ O		Excluded
6	GHG emissions resulting from the use of supplemental fuel	CO ₂	P	Included
		CH ₄		Included
		N ₂ O		Included
7	Destruction of landfill gas using a destruction device referred to in Appendix A	CO ₂	Р	Excluded
		CH ₄		Included
		N ₂ O		Excluded

8	GHG emissions resulting from the use of supplemental energy sources to treat or purify landfill gas before it is reclaimed, if any	CO ₂	P	Included
		CH ₄		Included
		N ₂ O		Included
9	Reclamation of methane using a reclamation device referred to in Appendix A	CO ₂	Р	Excluded
		CH ₄		Included
		N ₂ O		Excluded
10	Avoided GHG emissions from use of project-generated methane to replace fossil fuel or electric energy	CO ₂	Э	Excluded
		CH ₄		Excluded
		N ₂ O		Excluded