





















Action AreasActionsEnvironmental BenefitsClimate BenefitsMaste Water TreatmentAppropriate Manure Treatment and CH4 UtilizationWater Quality ImprovementCH4 ReductionAppropriate Industrial Water Treatment and CH4 UtilizationWater Quality ImprovementCH4 ReductionWaste ManagementLFG DestructionNormalizing Land FillsCH4 ReductionWaste ManagementBiomass/Organic Waste UtilizationWaste ReductionCH4 ReductionAir Quality ManagementFuel SwitchReducing SOx, NOx, PMsCO2 Reduction	Environmental benefits as part of Developmental Co-benefits				
Waste Water Treatment TreatmentAppropriate Manure Treatment and CH4 UtilizationWater Quality ImprovementCH4 ReductionAppropriate Industrial Water Treatment and CH4 UtilizationWater Quality ImprovementCH4 ReductionWaste ManagementLFG DestructionNormalizing Land FillsCH4 ReductionWaste ManagementBiomass/Organic Waste UtilizationWaste ReductionCH4 ReductionAir Quality ManagementImproved CombustionReducing SOx, NOx, PMsCO2 Reduction	Action Areas	Actions	Environmental Benefits	Climate Benefits	
TreatmentAppropriate Industrial Water Treatment and CH4 UtilizationWater Quality ImprovementCH4 ReductionWaste ManagementLFG DestructionNormalizing Land FillsCH4 ReductionBiomass/Organic Waste UtilizationWaste ReductionCH4 ReductionAir Quality ManagementImproved CombustionReducing SOx, NOx, PMsCO2 Reduction	Waste Water Treatment	Appropriate Manure Treatment and CH4 Utilization	Water Quality Improvement	CH4 Reduction	
Waste ManagementLFG DestructionNormalizing Land FillsCH4 ReductionBiomass/Organic Waste UtilizationWaste ReductionCH4 ReductionImproved CombustionReducing SOx, NOx, PMsCO2 ReductionAir Quality ManagementFuel SwitchReducing SOx, NOx, PMsCO2 Reduction		Appropriate Industrial Water Treatment and CH4 Utilization	Water Quality Improvement	CH4 Reduction	
Management Biomass/Organic Waste Utilization Waste Reduction CH4 Reduction Improved Combustion Reducing SOx, NOx, PMs CO2 Reduction Air Quality Management Fuel Switch Reducing SOx, NOx, PMs CO2 Reduction	Waste Management	LFG Destruction	Normalizing Land Fills	CH4 Reduction	
Improved CombustionReducing SOx, NOx, PMsCO2 ReductionAir Quality ManagementFuel SwitchReducing SOx, NOx, PMsCO2 Reduction		Biomass/Organic Waste Utilization	Waste Reduction	CH4 Reduction	
Air Quality Management Fuel Switch Reducing SOx, NOx, PMs CO2 Reduction	Air Quality Management	Improved Combustion	Reducing SOx, NOx, PMs	CO2 Reduction	
		Fuel Switch	Reducing SOx, NOx, PMs	CO2 Reduction	
Transport Mangement Reducing SOx, NOx, PMs CO2 Reduction		Transport Mangement	Reducing SOx, NOx, PMs	CO2 Reduction	









Tool 1 - PJ Potential Catalogue

Our Focus (for a while)

- CDM, ODA, other public resources, and Hybrid Type efforts **Target Group of the PJ Catalogue (PJ owners and other stakeholders other than investors/donors)**
- Those who are NOT necessarily familiar with how GHG mitigation works
- Those who are NOT necessarily familiar with pollution abatement works

Basic Information Contained

• Project Flow, General Projection of Reduction/Abatement Amount of GHG and pollution substances.





