



**LAGOS STATE OFFICE OF PUBLIC-PRIVATE PARTNERSHIPS**  
**LAGOS STATE PROJECT CLIMATE SCREENING ASSESSMENT REPORT**

**PROJECT PIPELINE**

**Project Name:** Fourth Mainland Bridge  
**Location:** Eti-Osa/Ikorodu  
**Sector:** Works & Housing  
**Amount:** \$2.5 billion

**Contracting Authority:** Lagos State Ministry of Works & Housing

SN	Assessment Domain	Remarks
1	<b>Purpose of the Project</b>	Construction of a 37km Bridge from Abraham Adesanya junction in Ajah, traversing the Lagoon shoreline to the Lagos-Ibadan Expressway via Owutu/Isawo in Ikorodu
2	<b>Alignment with the country's national climate change mitigation and adaptation targets</b>	The bridge will be constructed with environmentally friendly materials as much as possible (e.g. concrete)
3	<b>Contribution to Green House as (GHG) emission</b>	The bridge will be constructed in such a way that it will promote passage of vehicles that do not have carbon emissions.
4	<b>Contribution to Nigeria's resilient development pathway</b>	Based on the fact that the bridge will be built with environmentally friendly materials, Nigeria will qualify for the carbon credit which will promote development in the country.
5	<b>Mitigation features that contribute to the transition to a net-zero carbon emission feature.</b>	The bridge will be labelled as a "Low emission zone"



<b>Project Name:</b> Solid Waste Treatment plant		
<b>Location:</b> Ikorodu, Kosofe, Alimosho & Badagry		
<b>Sector:</b> Environment		
<b>Amount:</b> N360 billion		
<b>Contracting Authority:</b> Lagos State Ministry of Environment/LAWMA		
SN	Assessment Domain	Remarks
1	<b>Purpose of the Project</b>	Construction of Solid Waste Treatment Plants with daily treatment Capacity of 4,000 Tons with facilities across Ikorodu, Kosofe, Alimosho and Badagry Local Governments
2	<b>Alignment with the country's national climate change mitigation and adaptation targets</b>	This project aligns with Nigeria's climate change policy by reducing pollution, conserving water and minimise odor control associated with untreated sewage.
3	<b>Contribution to Green House as (GHG) emission</b>	The project will promote environmental conservation and public health protection.
4	<b>Contribution to Nigeria's resilient development pathway</b>	The project will create diversified sources of livelihood to the citizens
5	<b>Mitigation features that contribute to the transition to a net-zero carbon emission feature.</b>	This project promotes reducing waste generation and promotes recycling, thereby minimising methane emissions from the landfills



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**Signed: DG OPPP, Lagos**

For more information, please contact the Office of Public Private Partnership, Lagos State at [info@ppplagos.ng](mailto:info@ppplagos.ng).

Lagos State Government House, Alausa, Ikeja.