KOP SURAT PLN

INTRODUCTION

PT. PLN (Persero) Unit Development Master I plan to increase the capacity of Gas Power Plant (PLTG) and Power Engineering Gas Power (PLTMG) Duri from 160 MW to 360 MW which administration is located in the Balai Pungut Village, Pingir District, Bengkalis Regency, Riau Province. The increase in generating capacity is done to address the deficit of the electricity demand in the province of Riau, especially during peak load of 160 MW which is supplied from Central Sumatra interconnection system.

In accordance with the Regulation of the Minister of Environment of the Republic of Indonesia No. 5 year 2012 on Types of Business Plan and/or Activities that Obligatory Have Environmental Impact Assessment, before any increase in power plant PLTG capacity/PLTMG Duri implemented, then the PT. PLN (Persero) Parent Unit Development I required to prepare a document for the Environmental Impact Assessment (EIA). The EIA study aims to assess the impact of activity on the environment, both negative impacts and positive impacts, so that immediate negative impacts can be minimized or even eliminated, while the positive impact can be developed.

Report of **Environmental Impact Analysis (EIA)** is a reference or a guideline in preparing the document **Environmental Management Plan** and **Environmental Monitoring Plan (RKL-RPL)** activities of PLTG generating capacity additions / MG Duri.

On this occasion, PT. PLN (Persero) Parent Unit Development I expressed gratitude to all those who participate in providing assistance and guidance necessary for the finalization of this EIA document, especially to the Environment Agency Bengkalis.

Medan, 14 September 2015

GENERAL MANAGER,

AHMAD ROFIK