

ENVIRONMENTAL IMPACT STUDY (EIA/RIMA)

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LD Celulose S/A

Dissolving Pulp Mill in Indianópolis e Araguari - MG

VOLUME V – COMPLEMENTARY STUDIES

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Distribution		
LD CELULOSE	E	
PÖYRY	-	

Orig.	19/10/18 – kgz	19/10/18 – bvv	19/10/18 – hfw	19/10/18 – hfw	Para informação
Rev.	Data/Autor	Data/Verificado	Data/Aprovado	Data/Autorizado	Observações

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1 INTRODUCTION

This document presents the Complementary Studies required to prepare the Environmental Impact Study and its Environmental Impact Report (EIA/RIMA) regarding the implementation of the LD Celulose dissolving pulp mill, located in Indianópolis (industrial site), as well as in Araguari (water intake and effluent discharge), Minas Gerais.

The studies presented are:

- Risk Analysis Study (EAR);
- Risk Management Program (PGR);
- Noise Propagation Study (EPR);
- Atmospheric Dispersion Study (EDA);
- Effluent Dispersion Study (EDH);
- Self Depuration Study (EAD).

ANNEX I
RISK ANALYSIS STUDY (EAR)

ANNEX II
RISK MANAGEMENT PROGRAM (PGR)

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