## Table G.1 Details of Process related Raw Materials, Intermediates, Products, etc., used or generated on the site

Ref. Nº or Code	Material/ Substance <sup>(1)</sup>	CAS Number	Danger <sup>(2)</sup> Category	Amount Stored (tonnes)	Annual Usage (tonnes)	Nature of Use	R <sup>(3)</sup> - Phrase	S <sup>(3)</sup> - Phrase
	Diesel Lubrication Oil		2E 2E	zero zero	≈ 25 ≈ 0.5	Fuel Engine Lubrication		S7 S7
Notes: 1. In cases where a material comprises a number of distinct and available dangerous substances, please give details for each component substance. 2. c.f. Article 2(2) of SI N <sup>o</sup> 77/94 3. c.f. Schedules 2 and 3 of SI N <sup>o</sup> 77/94 <i>c.f. Schedules 2 and 3 of SI N<sup>o</sup> 77/94</i>								

## G.1 Raw Materials, Substances, Preparations, & Energy

Raw materials/Substances used on-site are as follows:

- Diesel for plant -
- Lubrication oil for plant \_

Further description of these items is in Table G.1 Details of Process related Raw Materials, Intermediates, Products, etc., used or generated on the site.

## G.2 Energy Efficiency

Description of the energy used is listed as follows:

- Fuel is consumed by working vehicles on-site. They consist of trucks, backacters, and dozers. -The rate of usage is proportional to the amount of movement of material required for placement.
- Lubrication oil is used by all of the working vehicles on-sites -

