

PROJECT FACT SHEET					
Name of the Project:	Ipilan Nickel Project				
Proponent Name:	Ipilan Nickel Corporation				
Proponent Address:	3/F, Corinthian Plaza, 121 Paseo de Roxas St. Legaspi Village 1229 Makati				
_	City				
Project Type:	Extraction of nickeliferous laterite				
Project Location:	Brgy/(s). Ipilan, Mambalot, Maasin, and Calasaguen, Municipality of				
	Brooke's Point, Province of Palawan				
Total Project Land Area:	2,835.06 Hectares				
EMB CO and RO Permits/Clearances:					
Tenurial Instrument:	Mineral Processing and Sharing Agreement (MPSA) No. 017-93-IV /				
	18 September 1993				
ECC:	ECC-CO-1006-0017 / 08 October 2010 (See annex A)				
Discharge Permit:	With three (3) in-process applications for Industrial Wastewater:				
	<ul> <li>Application No. 174802 / For evaluation / 21 February 2023 AI</li> </ul>				
	response submission (See annex B.1)				
	<ul> <li>Application No. 205819 / For evaluation / 21 February 2023 AI</li> </ul>				
	response submission (See annex B.2)				
	<ul> <li>Application No. 207833 / Returned to the applicant due to lacking</li> </ul>				
	information and requirement (See annex B.3)				
Permit to Operate:	• PTO-OL-R4B-2022-05242 / 18 July 2022 (See annex C.1)				
	• PTO-OL-R4B-2022-05241 / 18 July 2022(See annex C.2)				
	• PTO-OL-R4B-2022-06805 / 30 August 2022 (See annex C.3)				
Hazardous Waste ID:	OL-GR-R4B-027117 / 18 May 2022 / (See annex D.1)				
	Has an existing application for amendment with application no. 103596 (See				
	annex D.2)				

## **EMB RO Monitoring Activities:**

EVID NO WOMEN ING ACTIVITIES.						
Multi-Partite Monitoring	Summary of findings during the compliance monitoring and validation:					
Activities	Requirements		Com	plied	Remarks/ECC or	
					EPEP Condition#	
				No		
	Compliance with ECC Conditions/ Commitments	Validity	<b>√</b>		Remains valid considering the project is implemented. ECC Ref. No. 1006-007 issued on October 08, 2010	
		Project coverage/limits/components	<b>√</b>		As counterchecked with the ECC and approved EIS, No significant changes with the project components during the actual inspection.	





	EMP and updates as deemed	./	The approved EMP
	necessary	V	has been implemented as is. No necessary updates have been incorporated considering the existing EMP is applicable.
	Regular reporting of Self- Monitoring Results by the Project Proponent	<b>✓</b>	The reportorial requirement has been timely submitted.
	Other sectoral requirements mandated by other agencies to be complied with	<b>√</b>	Relative permits and proof of compliance with other agencies with respect to the operation of the project were presented.
Compliance with EPEP Commitments	Implementation of Environmental Impact Control Strategies	<b>√</b>	Compliances with the commitments were adequately observed. There were conditions, however, that need preferential actions.
	Safety	<b>√</b>	Sets of evidence of compliance in safety management and protocols were presented
	Road Rehabilitation	<b>√</b>	The ongoing improvement of haul roads has been observed in accordance with an environmental management plan.
the routine monit	ualified personnel are charged with toring of the project activities in tion, training, knowledge, and environmental team	<b>√</b>	The company has an accredited and performing PCO and MEPEO.

In general, ECC conditions are complied with. There are conditions, however, that need preferential action especially, to wit:

- Compliance with Impact Management Commitments with respect to the following:

  - Effective drainage channeling Hazardous Waste Management
  - Improve Traffic Management
  - Solid Waste Management
- Conduct regular sampling to establish sampling sites together with regular monitoring; and
- Installation of OWS and hazardous waste storage facility at contractor's camp

PROJECT FACT SHEET					
Name of the Project:	NO AVAILABLE DATA FOR THIS PROJECT				
Proponent Name:	Global Ferronickel Holdings, Inc. (GFHI)				
Proponent Address:	7th Floor Corporate Business Center, 151 Paseo de Roxas corner Arnaiz				
	Street, Makati City 1228, Philippines				
Project Type:	Extraction of laterite				
Project Location:					
Total Project Land Area:					
Tenurial Instrument:					
ECC:					
Discharge Permit:					
Permit to Operate:					
Hazardous Waste ID:					
EMB RO Monitoring Activities:					