

**PORT INFO INDONESIA  
SAMPIT (CENTRAL KALIMANTAN)**

GENERAL INFORMATION	
PORT NAME	: SAMPIT
GEOGRAPHICAL POST	: Latitude: 03-05-50 S Longitude: 113-04-20 E Latitude: 02-23-10 S Longitude: 112-58-30 E
PILOT STATION	: Latitude: 02-32-12 S Longitude: 112-58-38 E
LOADING POINT	: 03' - 07.20 S / 113' - 05.45 E (ANCHORAGE) --> DEPTH 15-25 MTRS
TIDAL	: 130 meters MHWS, 0.20 meters MLWS
LENGTH OF CHANNEL	: 35 NAUTICAL MILES
MIN DEPTH OF CHANNEL	: 2.90 m to 5.00 m Chart Datum
WIDTH OF CHANNEL	: 300m TO 500m
BOTTOM	: MUD AND SANDS
BASIN SQUARE AREA	: 1,852,000 M2
DEPTH BASIN AREA	: 4.5 - 7 m CD
FRESH WATER SUPPLY	: AVAILABLE
BUNKER SUPPLY	: UNAVAILABLE
SEA CHART	: Indo HO.156 BA 1066
PILOTAGE	: NOT COMPULSORY
TUGGAGE	: NOT COMPULSORY
COMMUNICATION	: RADIO PKG 2 / FREQUENCY 2926 KHz AND 5316 KHz (AIA/J3E) VHF CHANNEL - CH.10 CH.12 CH.14 CH.16
WATER DENSITY	: 1.018 - 1.021
SF CARGO	: 1.3 - 1.7 M3 IRON ORE
PORT RESTRICTION	: NO RESTRICTION DUE TO OPEN SEA
LOADING METHOD	
LOADING METHOD	: BY SHIPS CRANES AND GRABS, THE BARGE WILL BE ALONGSIDE AT BOTH AND OR ONE SIDE OF VESSEL AFTER LOAD FROM SHIPPER JETTY IN INNER RIVER CHANNEL
LOADING RATE	: ABOUT 3,500 - 4,000 MT/DAY subj to cargo readiness & ships gears
OTHER USEFUL INFORMATION	
LOCAL TIME	: UTC + 7 HRS
WORKING HOURS	: 24 Hrs/Day, 7 Days/week SHINC, excl national major
WHEATHER CONDITION	: CURRENT 0.50 TO 3.50 KNOTS WIND 1 TO 3 BEAUFORD SCALE AND FOLLOW MONSOON SEASON DIRECTION, WAVE 0.30-2.00 HEIGHT
TYPE OF TERMINAL	: PUBLIC TERMINAL

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