

CIN - L 31200MH1990PLC057863 MANUFACTURER & EXPORTER OF



ACSR CORE WIRES **CABLE ARMOURING WIRE & STRIPS**

STAY WIRES & EARTH WIRES

M.S. & H.B. WIRES

* SPRING STEEL WIRES

* ROLLING QUALITY WIRES

* P.C. WIRE & P.C. STRAND WIRES

* ROPE WIRES

BARBED WIRE

★ CHAIN LINK FENCINGS

★ WIRE NAILS

* BINDING WIRES

Date: 25/09/2018

To Department of Corporate Services, **BSE Ltd** Phiroj Jeejibhoy Towers, Dalal Street, Mumbai - 400 001

To Listing Department, National Stock Exchange of India Limited C-1, G-Block, Bandra-Kurla Complex, Bandra (E), Mumbai – 400 0051

Scrip Code: 533270, Scrip Symbol: BEDMUTHA

Dear Sir / Madam,

Sub: Disclosure pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Please find enclosed herewith the Presentation given by Mr. Ajay Vedmutha, Managing Director of the Company, at the Annual General Meeting held on 25th September 2018.

Kindly take the same on your record.

Thanking you.

For and on behalf of

BEDMUTHA INDUSTRIES LIMITED

AJAY TOPALE Company Secretary & Compliance Of

Membership No. A26935

Place: Sinnar

Date: 25th September, 2018



Welcome To

BEDMUTHA INDUSTRIES LANGED AGM











PROJECT BASIC INFO: The Master Plan





Wines & Wine Products

BUSINESS EXCELLENCE PLAN

NARDANA COMPLEX

20212018

2017

2015

TPM EXCELLENCE Japan Institute of Plant Maintenance API 9A
TS 16949 / LLOYD'S REGISTER
ISO 9001 ISO 14001 ISO 18001













SSURE

ISO 9001 / 14001 / BS OHSAS 18001 : TUV NORD



QS: IMS ACCREDITION 2015

















Certificate No : MD00/4678/0001/11

BEDMUTHA INDUSTRIES LTD Plot No. E-1, Nardana MIDC, Phase-2 Waghadi Khurd, Taluka-Sindekheda, Dist-Dhule India

has been approved as a manufacturer in accordance with the requirements of Lloyd's Register for :-

> Steel Wire Rope (maximum 40 mm diameter)

This approval is subject to compliance with the Rules for the Manufacture, Testing

Lloyd's Register is to be notified of any change that may affect the validity of this

This Certificate is issued to the above manufacturer and is valid until the date

Valid Until: 30 April 2020 Date of Issue: 01 May 2017

Senior Specialist to Lloyd's Register EMEA A member of the Lloyd's Register group

ber of the Lüsyd's Register group. Lüsyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, sees or agents are, individually and collectively, referred to in this clause as "Lüsyd's Register." Lüsyd's Register sassumes no sublish and shaft not be labe to any present own your jours, damage or expense cause de printinge on the information or advice in summent or however provided, unless that person has supres a contract with the netwent Lüsyd's Register entity for the or d'this information or advice and in that case any responsability or its limits a less called you the terms and contractions set out in

QS ACCREDITIONS LLOYD'S REGISTER FOR WIRE ROPES















ISO / TS: 16949: 2009: TUV NORD

QS: IMS ACCREDITIONS 2017















PRODUCTION CAPACITY:

BEDMUTHA INDUSTRIES LIMITED

NARDANA COMPLEX **INSTALLED CAPACITY**

88,200 MTPA (NARDANA COMPLEX) (1,200 CRORE TURN OVER @ 100% UTILISATION) (180 MILLION USD)

STEEL: 72,000 MTPA (FERROUS)

> 62,000 MTPA WIRES 10,000 MTPA ROPE

COPPER: 16,200 MTPA (ROD/FLAT/FOIL/WIRE)

14,700 MTPA: ROD/FLAT/WIRE

1,500 MTPA: FOIL















PRODUCTION CAPACITY:

BEDMUTHA INDUSTRIES LIMITED

SINNAR COMPLEX **INSTALLED CAPACITY**

STEEL: 24,000 MTPA WIRES















KONFORM: 350 / 400

















DRAW BENCH / STRAIGHTENER:

















STRIP/ TAPE / FOIL MILL







COMMANDO Wine & Wine Products

COPPER WIRE: RBD



















SSURED





COPPER WIRE: PLASTICATION LINE



ASSURE

QUALK

BRANDING

COMMANDO Wires & Wire Products























BIS CERTIFICATIONS





IS: 2266 (ROPE IWRC UPTO 52 MM)

> IS 2266 7700071310

(ELEVATOR ROPE UPTO 20 MM)

> IS 2365 7700071311

(OIL WELL ROPE IWRC UPTO 40 MM)

> IS 4521 7700106412















ASSURED

PRODUCT DESIGN

Our product is well designed with design software from renowned source, experience of best rope manufacturers technical heads and our own team, which is highly experienced in field of steel wire ropes. Thus, design parameters are tested with comprehensive testing in quality laboratory, which supports the ultimate rope performance parameters like breaking force, rotation resistance, fatigue, MOE etc. This makes our ropes world class product with guaranteed performance.

Dura FORM® and Dura FLEX® are our brand for compacted and higher flexibility rope products in various segments. Fatigue and Bend test of ropes: We are testing all wire for bending and SPC techniques are used for validating designs and practical values of wire, strand, rope. Further, all batches are tested for fatigue and since fatigue plays vital role in wire ropes the testing is comprehensive and monitored with strict controls. PRE-STRETCHING FACILITY: We produce best ropes with inline pre-stretching arrangement in line with our closing machine. This can pre-stretch the ropes up to 24 mm diameter in line. Pre-stretching is a specialized process opted for removing the constructional stretch from the rope. This stretch is permanent in nature. The inline method of removing stretch is reliable and efficient as rope is not handled multiple times, as it is done in off-line PS beds. Thus, we offer better rope to our customers!! In effective way.













THE QUALITY APPROACH:

QUALITY ASSURANCE FACILITY



We have a fully equipped laboratory to monitor and maintain a well-defined quality assurance system, which tracks and tests steel at every stage right from rod stage tests like physical testing, metallurgical testing and chemical testing, the Lab is well equipped with spectrometer for checking the rod composition. Lab is manned by professionally qualified highly experienced technical team comprising of metallurgists and chemical graduates. The team is always guided by some of the world's best technical experts and developments/process are accordingly validated with all test records. Besides this, all equipment are selected from world's best makers like:

- 1. Spectrometer from Shimadzu, Japan
- 2. Tensile testing machine from Shimadzu, Japan
- 3. Tensile testing machine from Zwick, Germany
- 4. Wire bend test machine from Zwick, Germany
- 5. Rope testing machine 300Tf South Asia























































TYRE BEAD WIRE LINE: (2200 MTPM CAPACITY)

Phase-1: 800 MTPM

Start Of Production: 01/08/2017











Wines & Wire Products



























COMMANDO Wines & Wine Products















































ENVIRONMENT

SSURED



ETP: ZERO LIQUID DISCHARGE APPRAOCH







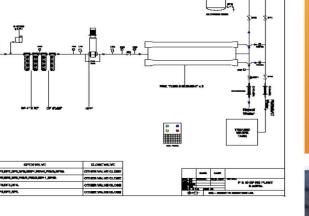






ENVIRONMENT



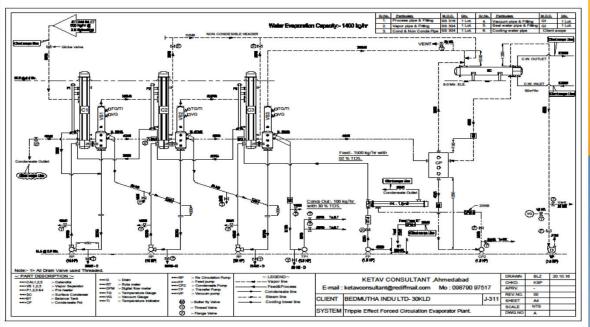


ZLD: ZERO LIQUID DISCHARGE APPRAOCH

JYOTI Balanca



ZLD: ZERO LIQUID DISCHARGE APPRAOCH



MEE: MULTI EFFECT EVAPORATOR















EHS APPROACH: Health Checkup for ALL

- ► EHS (BIL Plant-6), have taken various steps towards plant, machine and man safety, given as –
- ✓ Work permit
- ✓ Safety Signage's
- ✓ Emergency Door
- ✓ Fist aid box
- ✓ RO Water for drinking
- ✓ HIRA



ENVIRONMENT HEALTH







SAFETY





















EHS APPROACH: 100% PLANTATION PLAN ADHEREANCE

BEDMUTHA INDUSTRIES LIMITED

ENVIRONMENT















ENVIRONMENT HEALTH SAFETY

EHS APPROACH: 100% PLANTATION PLAN ADHERENCE





Tree Plantation for the year 2017-18										
Sr. No.	Total Factory area (in Hectors) [In case of local body total area]	Total nos. of tree planted up to 31.03.2017	Total Nos. of trees survived so far	Target of the tree plantation in the year 2017-18	Avenue plantation/Road side plantation to be carried out in 2017-18	Rain water harvesting program done in 2016-17 with details	Rain water harvesting program proposed in 2017-18 with details	Corporate social responsibility (CSR) undertaken last year its details with expenditure	Corporate social responsibility (CSR) proposed in year 2017-18 & its details with expenditure	
1	2	3	4	5	6	7	8	9	10	
1	52.0 Acres	3200	2950	2000	200	-			-	





EHS APPROACH: BLOOD DONATION CAMP / FIRE FIGHTING TRAINING / MOCK DRILLS / FIRST AID / PLANTATION





















EXPORT

- => GERMANY
- =>NETHERLAND
- =>USA
- =>DENMARK
- =>FRANCE
- =>AUSTRIA
- =>POLAND
- =>ITALY
- =>BELGIUM
- =>DUBAI

EFFORTS

PRODUCT BRANDING **EXHIBITION PARTICIPATION**







WIRE & CABLE, DUSSELDORF, GERMANY 2014 WIRE & CABLE, MUMBAI, INDIA 2014

WIRE & CABLE, DUSSELDORF, GERMANY 2016

WIRE & CABLE, MUMBAI, INDIA 2016

ELEVATORS, AHMADABAD, MAY 2017, INDIA 2017

ELEVATORS, COIMBATOOR, **AUG 2017, INDIA** KRISHI/FARMING , NASIK, INDIA

















IMPORTANT MEETS:

























IMPORTANT VISITS: CUSTOMERS / DEALERS



IMPORTANT TRAININGS:







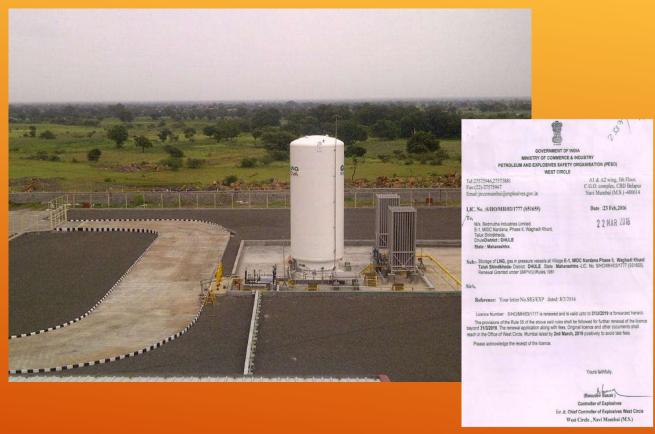






ENVIRONMENT HEALTH

SAFETY



EHS APPROACH: LNG



10.37	Date of renewal	Date of expiry	Signature and stamp of the licensing authority
This licence shall be renewable without any concession in fee for three years in the absence of contravention of the provision of the Indian Explosives Act. 1884, or the Static and Mobile pressure Vessles Funfind; Rules, 1981, framed thereunder of the conditions of the licence.	2 11.3-20	126	A Deck
This licence is liable to be cancelled if the and conditions attached hereto and for conf- licence is granted and the holder of this lice extend to two years or with fine which may	licenced premises ravention of any of one is also curisha	are not found the rules and o se with impriso	onment for a term which m





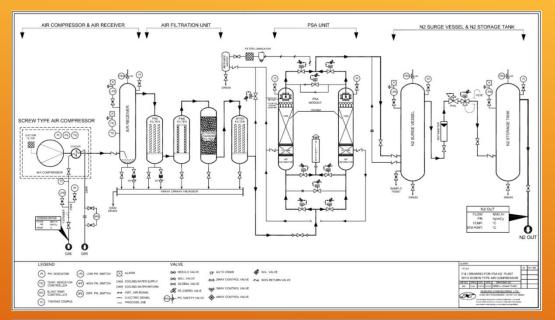








EHS APPROACH: NITROGEN PLANT













BEDMUTHA INDUSTRIES LIMITED











Ontinental S CONTITECH







MACSON













BINZEL 3





















































































































Vishal









































































THANK YOU











