

सं. 10(3)/2017-समन्वय
भारत सरकार
भारी उद्योग और लोक उद्यम मंत्रालय
भारी उद्योग विभाग

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उद्योग भवन, नई दिल्ली
दिनांक: 22 जून, 2017

कार्यालय ज्ञापन

विषय: मई, 2017 में महत्वपूर्ण कार्यकलापों का मासिक सार के बारे में।

मई, 2017 माह के दौरान भारी उद्योग विभाग के महत्वपूर्ण कार्यकलापों के मासिक सार के अवर्गीकृत भाग की एक प्रति सूचनार्थ प्रेषित है।

दिनेश पाल सिंह

(दिनेश पाल सिंह)
अवर सचिव
दूरभाष: 23061073

सेवा में,

1. भारत सरकार के सभी मंत्रालयों विभागों/के सचिव।
2. मुख्य कार्यकारी अधिकारी, नीति आयोग, नई दिल्ली।
3. संयुक्त सचिव (पी अवम ए) सूचना अवम प्रसारण मंत्रालय, कमरा नंबर 546, शास्त्री भवन, नई दिल्ली।

प्रतिलिपि प्रेषित:

1. प्रधानमंत्री के प्रधान सचिव, प्रधानमंत्री का कार्यालय, साउथ ब्लॉक, नई दिल्ली।
2. श्री एस जी पी वर्गीस, निदेशक, मंत्रिमंडल सचिवालय, नई दिल्ली।
3. आर्थिक अधिकारी, आर्थिक प्रभाग, उद्योग और वाणिज्य मंत्रालय, उद्योग भवन, नई दिल्ली।
4. सूचना अधिकारी, कमरा नंबर बी-109, ए विंग, शास्त्री भवन, नई दिल्ली।

all
दिनेश पाल सिंह
22-6-17

DEPARTMENT OF HEAVY INDUSTRY (DHI)

MONTHLY SUMMARY OF SIGNIFICANT ACTIVITIES FOR MAY, 2017

This has reference to your DO letter No. 502/1/2/2014-CA-V dated August 5, 2014 regarding important issues/developments. The following significant activities have taken place during the month of May, 2017 in the Department of Heavy Industry (DHI).

1. Bharat Heavy Electricals Limited (BHEL) has performed exceedingly well in the last financial year 2016-17 and achieved a double digit growth of 11 % in its turnover over the previous year. It has recorded a turnover of Rs.28,840 crore with a Profit Before Tax (PBT) of Rs.628 crore, compared to a loss of Rs.1164 crore in the last fiscal. It has bounced back after reversing the trend of negative topline growth prevailing for the last three years.
2. The first meeting of the Re-constituted Development Council for Machine Tools Industry was held on 24th May, 2017 under the Chairmanship of Secretary (HI).
3. The first meeting of the Re-constituted Development Council for Textile Machinery Industry was held on 26th May, 2017 under the Chairmanship of Secretary (HI).
4. A meeting of National Board on Electric Mobility was held on 25.05.2017 under the Chairmanship of Secretary (HI).
5. Joint Secretary, DHI has attended Indo-Germany Working Group meeting in Berlin, Germany from 2-3 May 2017 and to Finland from 4-5 May, 2017 for evaluation of best practices in charging infrastructure for electric vehicles.
6. Bharat Heavy Electricals Limited (BHEL) has commissioned the third unit of the 3x660 MW Prayagraj Super Power Project (PSTPP) and successfully executed the 1,980 MW coal-based super-critical thermal power project in Uttar Pradesh, The first two units of the project, commissioned earlier by BHEL, are already under commercial operation. Located in Bara Tehsil in Allahabad district of Uttar Pradesh, the project is owned by Prayagraj Power Generation Company Limited (PPGCL), a subsidiary company of Jaiprakash Power Ventures Limited. BHEL's scope of work in the project included design, engineering, manufacture, supply, erection and commissioning of the Boiler and Turbine- Generator (BTG) package.
7. BHEL has successfully commissioned another 270 MW thermal unit at Rattan India Nasik Power Limited's 5x270 MW thermal power project, located at Sinnar in Nasik District of Maharashtra. This is the forth unit to be commissioned at this project. The milestone was achieved within 35 days of commissioning of the third unit.

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8. Hon'ble Minister of Finance, Corporate Affairs & Defence inaugurated a 16MW SPV Plant at BEL Medak. BHEL contributed as EPC contractor and supplied the PV Modules to the plant.
9. BHEL participated in the 16th Annual Power Gen India & Central Asia, 2017 Exhibition & conference, one of the largest focused international exhibitions covering power, transmission & renewable energy at New Delhi. CMD, BHEL was the keynote speaker at the inaugural ceremony of this prestigious event.
10. BHEL has received appreciation letter from Petroleum Development Oman (PDO) for the Amal Gas Turbine Power Plant (2x125MW), Oman on clocking 39,000 firing hours each.
11. BHEL has won the FICCI-AIOE National Award for outstanding achievement in Industrial Relation 2015-16 for exemplary contribution in the field of Industrial Relations.
12. BHEL participated in the CSR fair organized by DPE, in association with India Trade Promotion Organization. The fair was inaugurated by Hon'ble Minister (HI&PE) along with Hon'ble, MoS (HI&PE) at Pragati Maidan, New Delhi.
13. Shafting and Propellers for Indian Naval Ships-37 ships are to be manufactured in next five years. Heavy Engineering Corporation Limited (HEC) has been short listed for this project after qualifying PSQR (Preliminary Service Quality Requirements) under "Make in India" concept. During recent visit of HEC team to Russia, an agreement has been signed with Krylov State Research Centre, a premier institute for ship design, to provide design assistance for ship propulsion system which will enable HEC to get direct orders from Indian Navy.
14. HEC is executing orders for B3 project of Aakansha/ BARC out of seven forging, the except biggest one all are supplied. One additional order for top shell forging has also been received. HEC is in touch with BARC/ Aakansha for getting order for their next project i.e.B11.
15. During the recent visit to Russia, HEC has signed commercial agreement with CNIITMASH of Russia, a premier material organization under Rosatom-the apex body setting up of nuclear power plant. Under this agreement CNIITMASH will provide "State of Art" technology to HEC for their manufacture of nuclear and thermal power plant component, manufacture of ship shafting and hollow ingot. Earlier HEC had signed another agreement with CNIITMASH for in parting advanced training to the working engineers across the country under "Common Engineering Facility Centre" created with assistance from Department of Heavy Industry, Government of India.
16. During the recent visit of PM's delegation to Russia has also signed memorandum of understanding with NPO CKTI, a Scientific Research & Development Institute of Russia to provide necessary design and technology for manufacture of components for PHWR 700MW nuclear power plant. This will help HEC to indigenously develop various components of nuclear power plant for the country.

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17. HEC is working on establishing manufacturing of Radiation Shield Glass (RSG) which is presently being imported from Russia. The requirement is for coming for 5-7 years for which huge amount of foreign exchange being spent. HEC will have MoU with DAE for which BARC will extend all necessary assistance.
18. Braithwaite Burn & Jessop Construction Company Limited (BBJ) has signed MoU with North Eastern Council (NEC) for construction of roads in different states of North East.
19. 3rd IMG meeting to deal with Automotive Sector under Comprehensive Economic Partnership/ Cooperation Agreement with Japan, outstanding fiscal incentive under the MoU between Government of Tamilnadu & M/s Nissan Motors Co. Ltd. held on 23.05.2017.

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