LOK SABHA UNSTARRED QUESTION NO.3490

FOR ANSWER ON 16/03/2020

EXPORT AND IMPORT OF GRAPHITE ELECTRODE

3490. MS. PRATIMA BHOUMIK:

SHRI BHAGWANTH KHUBA:

SHRI DEVJI M. PATEL:

SHRI SUNIL KUMAR SINGH:

Will the Minister of STEEL be pleased to state:

- (a) whether the Government has details about the total quantity of graphite electrode exported and imported by the Government during each of the last five years and the current year and if so, the details thereof, year-wise;
- (b) whether it is a fact that there has been an incline in price of graphite electrodes during the recent years as a result of which steel manufacturers especially at smaller levels are unable to operate in Indian market;
- (c) if so, the details thereof and the reasons therefor along with the corrective steps taken by the Government to provide relief to these smaller steel units; and
- (d) the steps taken by the Government to encourage the growth of the small steel companies in the country?

ANSWER

THE MINISTER OF STEEL

(SHRI DHARMENDRA PRADHAN)

(a) The quantity of import and export of graphite electrodes by Indian firms during the last three years and for the current year is as:-

(Quantity in Tonne)

Export	Import
62576	4057
82476	5207
75875	8276
46051	11608
	62576 82476 75875

Source: DGFT, Ministry of Commerce & Industry

- (b)&(c): The price of graphite electrodes have tended to fluctuate in recent years, both globally and domestically. While the price has increased since latter half of 2017 and remained high until nearly the end of 2018, the prices have softened in 2019. As steel sector is deregulated, the impact of graphite electrode prices on steel manufacturers depend on commercial arrangements with graphite electrode suppliers. However, to provide relief to the steel producers, the Government keeps a watch on the prices of graphite electrodes and steel items and accordingly, suitable recommendations for change in Basic Customs Duty are made to Ministry of Finance from time to time.
- (d) To encourage the growth of small steel companies in the country, the Government has brought National Steel Policy 2017, Domestically Manufactured Iron & Steel Products Procurement (DMI&SP) Policy, Steel Scrap Policy, Steel Import Monitoring System (SIMS) alongwith making efforts for ensuring raw material security, energy efficient technologies etc. to improve the performance of small steel companies. Ministry of Steel has also facilitated setting up of an industry driven Steel Research & Technology Mission of India (SRTMI) in association with the public and private sector steel companies to spearhead research and development activities in the iron and steel industry.
