GOVERNMENT OF INDIA LABOUR AND EMPLOYMENT LOK SABHA

UNSTARRED QUESTION NO:1974 ANSWERED ON:09.03.2015 SHRAM SUVIDHA PORTAL Kalvakuntla Smt. Kavitha

Will the Minister of LABOUR AND EMPLOYMENT be pleased to state:

- (a) whether the Government has recently launched a unique Labour Identification Number (LIN) under Shram Suvidha Portal for each employer, establishment and employees on a dedicated web portal for employees so as to facilitate filing of annual returns, compliance and inspection reports;
- (b) if so, the details thereof and the reasons therefor;
- (c) the total number of employers/establishments which have registered themselves under this scheme; and
- (d) the extent to which this scheme is likely to be beneficial for employers/establishments and employees?

Answer

MINISTER OF STATE (IC) FOR LABOUR AND EMPLOYMENT (SHRI BANDARU DATTATREYA)

- (a) to (d): Ministry of Labour & Employment has developed a unified 'Shram Suvidha' Web Portal, which caters to four major Organisations under the Ministry, namely Office of Chief Labour Commissioner (Central), Directorate General of Mines Safety, Employees' Provident Fund Organi- zation and Employees' State Insurance Corporation. The Portal provides for online registration of industrial units and allotment of unique Labour Identification Number (LIN) to every such regi- stered unit. As on 03.03.2015, unique Labour Identification Number (LIN) has been issued to 8,53,363 Units. The main features of the Shram Suvidha Portal, beneficial to the employers/ establishment and employees include:
- # Filling of self-certified and simplified Single Online Return by the industry. Units will only file a single consolidated Return online instead of filling separate Returns.
- # Transparent Labour inspection scheme through computerized system based on risk based criteria and uploading the inspection reports within 72 hours by the Labour inspectors.
- # Timely redressal of grievances with the help of the portal.
- # Complete database at one place to add to informed policy process.