- (b) No, Sir.
- (c) Does not arise.

[English]

'Goods Held in Trust' System in HMT

2012. SHRI TARIT BARAN TOPDAR: Will the PRIME MINISTER be pleased to state:

- (a) whether the management of the Hindustan Machine Tools Limited is following the practice of showing false sales through Goods Held in Trust (GHIT) System;
- (b) whether this GHIT is not an actual sale but only a book entry to inflate sales;
 - (c) if so, the facts in this regard:
- (d) whether the Government propose to order a thorough inquiry in the matter; and
 - (e) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF INDUSTRIAL DEVELOPMENT AND DEPARTMENT OF HEAVY INDUSTRY) (SHRIMATI KRISHNA SAHI): (a) to (e) HMT had been giving clean credit on watch sales to its dealers; but with the increase in the volume of sales and consequent risk factor, the company decided that instead of giving clean credit, the goods be kept in its custody as Goods Held in Trust. Proper acknowledgment is obtained from the dealer alongwith a letter authorising the company to keep such goods in trust. This type of transactions are considered as sales under the provisions of Sales of Goods Act.

Setting up of an army firing range in Palamau, Bihar

2013. DR. SUDHIR RAY : SHRI CHITTA BASU :

Will the PRIME MINISTER be pleased to state :

- (a) whether an army filed firing range is proposed to be set up in the Palamau district of Bihar:
 - (b) if so, the details thereof;
- (c) whether the tribals of nearly 120 villages are likely to be displaced there from; and
- (d) if so, the details of the action plan for rehabilitation of the oustees?

THE MINISTER OF STATE IN THE MINISTRY OF **DEFENCE** (SHRI MALLIKARJUN): (a) to (d) Though there is no proposal for setting up a field firing range in addition to the one in Palamau district in Bihar (in use by Army since 1956), a decision was taken to acquire part of the land in this range to prevent loss of training time of the Army, due to the practice of issuing short term notifications by the State Government. It is absolutely necessary for the Army to have a range in the Eastern part of the country so that large scale Army movement is avoided.

An effort has been made to keep the displacement of population to the minimum. The local population which will be displaced, will be paid compensation in lumpsum, as per prescribed rates, which would help them in their resettlement elsewhere.

[Translation]

Retrenchment in Employees of Public Sector Undertakings

- 2014. SHRI RAJENDRA KUMAR SHARMA: Will the PRIME MINISTER be pleased to state:
- (a) whether the Government have issued directives to all the Public Sector Undertakings to retrench the surplus employees to improve the working of public sector units:
- (b) if so, the number of surplus employees so retrenched in public sector undertakings of Uttar Pradesh; and
- (c) the number of undertakings in Uttar Pradesh where voluntary retirement scheme has been implemented?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF INDUSTRIAL DEVELOPMENT AND DEPARTMENT OF HEAVY INDUSTRY) (SHRIMATI KRISHNA SAHI): (a) No, Sir.

- (b) Does not arise
- (c) As per the information available 8 Central Public Sector Undertakings in Uttar Pradesh have implemented the voluntary retirement scheme.

[English]

Launch of PSLVs

- 2015. SHRI RAJNATH SONKAR SHASTRI: Will the PRIME MINISTER be pleased to state:
 - (a) the number of Polar Satellite Launch

Vehicles (PSLVs) launched by the country so far:

- (b) the details of each satellite including the dates of its launch;
- (c) the details of the launches which were successful and the reasons for the unsuccessful launches;
- (d) whether the reasons for the unsuccessful launches have been enquired into and remedial steps taken;
 - (e) if so, the details thereof: and
- (f) the total amount spent on each of the PSLVs?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENT OF ATOMIC ENERGY AND DEPARTMENT OF SPACE AND MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI BHUVNESH CHATURVEDI):

(a) So far only one flight of the Polar Satellite Launch Vehicle (PSLV) has taken place.

- (b) the first development flight of PSLV (PSLV-DI) carrying Indian Remote Sensing (IRS-1E) Satellite took place on September 20, 1993. IRS-1E weighed 846 kg. and was a refurbished engineering model of IRS-1A Satellite and carried two payloads viz. a LISS-1 Camera and MEOSS payload for remote sensing. However, the satellite could not be orbited due to launch vehicle failure.
- (c) to (e) While almost all the systems of PSLV for the first development flight have worked satisfactorily till the end of second stage, the disturbances caused during the separation of the second stage from the third stage coupled with a software error under large pitch error conditions in the