

**RAIL WHEEL PLANT/BELA  
(INDIAN RAILWAYS)**

**REVISED STATEMENT OF IMMOVABLE PROPERTY FOR THE YEAR 2016, AS ON 31.12.2016**

01. Name of the officer (in full): **Ajay Kumar**  
 02. Date of Birth : **01.01.1957**  
 03. Service to which the officer belongs : **IRSME**  
 04. Present post held : **Chief Administrative Officer, Rail Wheel Plant/Bela**  
 05. Present scale with basic pay : **Scale: Rs. 67,000-79,000/-, Basic: Rs. 79,000/- (6<sup>th</sup> CPC)**  
 06. Date of appointment : **23.05.1982.**

Sl. No	Name of District of Sub-Division, Taluka or village in which property is situated	Name of details of property		Present value *	If not in own name, whose name held	How acquired? Whether purchases, mortgage, lease, inheritance, gift or otherwise with date of acquisition and name with details of persons from whom acquired	Annual income from the property	Remarks e.g. authority letter(s) from Rly. Administration, registration details etc.
		Housing and other buildings	land					
1	2	3	4	5	6	7	8	9
1	Sector P-2, Greater Noida, Gautam Nagar (U.P)	56.38 sqm. Constructed on Plot no.10 (Green Wood Govt. Officer's society, Greater Noida)	Plot no.10, 300 sqm. (Green Wood Govt. Officer's society, Greater Noida)	Rs. 10.70 lakhs	Jointly with wife Mrs. Sujata Singh.	Leased for 90 years,  1. Cost of land arranged through PF withdrawal, UTI scheme maturity, Fifth Pay Commission arrear and personal savings. Date of acquisition – 20.10.2000.  2. Construction cost arranged through HBA and personal savings. Date of completion – Nov. 2006.	Nil	1.Sanctioned given by Railway Board's letter No. E.97/AD4/231/RB-3 dated: 08.10.1997.  2.Sanction letter by E. Rly. (HQ), D.40/HBC/Co-op/ Gaz./AK/33/04 dtd. 1 <sup>st</sup> July 2005. HBA amount sanctioned Rs. 3.74 lac.

Signature: 

Name: Ajay Kumar

Dated: 31.12.16

Inapplicable clause to be struck out.

\* In case where it is not possible to assess the value accurately, the approximate value in relation to present conditions may be indicated.

@ Includes short-term lease also.