

LIST OF MANUFACTURERS OF DIESEL GENSETS (UPTO 1000 KVA) WHO HAVE OBTAINED CONFORMITY OF PRODUCTION VERIFICATION CERTIFICATES (COP) FOR NOISE LIMITS

As per section 3.2 of the Govt. Of India notification GSR 371 (E), dated 17.05.2002 and its amendments, at serial number 94, every manufacturer or assembler or importer (hereinafter referred to as 'manufacturer') of DG sets (hereinafter referred to as 'product') to which these regulations apply must have valid certificates of Type Approval and also valid certificates of Conformity of Production for each year, for all the product models being manufactured or assembled or imported from 1st January 2005 with the noise limit specified.

- Following is the list of manufacturers of Diesel Gensets (upto 1000 KVA) who have valid Type Approval / Conformity of Production Verification for **Noise Limits**.

COP Year: 1st January – 31st December

Certification Agency: Fluid Control Research Institute (FCRI)

Sl. No.	Name & Address of Genset Manufacturers	Engine Make	Family	Model	KVA Rating	Noise Level (dBA)	Type Approval No. & Date	Latest COP No. & Date	Type Approval valid upto
1.	FG Wilson Generators (India) Limited., RS 122/4, Pillayar Kuppam, Bahour Commune, Pondicherry - 607402	Mahindra & Mahindra	F1	M10	10	73.0	FCRI/ATF/CPCB/002/03 dt. 02/12/2003	FCRI/ATF/CPCB /COP/10-11/001 dt. 27 th Jan. 2011	December, 31 2011
			F3	M20	20	72.5	FCRI/EQL/CPCB/10-11/003 dt. 25/8/2010		
		Escorts	F4	E20	20	73.5	FCRI/EQL/CPCB/10-11/002 dt. 25/8/2010		
		Mahindra & Mahindra	F5	M30	30	70.0	FCRI/ATF/CPCB/005/03 dt. 02/12/2003		
			F7	M25	25	71.0	FCRI/ATF/CPCB/176/08 dt. 03/12/2008		
			F8	M40	40	71.5	FCRI/ATF/CPCB/009/04 dt. 09/8/2004		
		M35		35					
		Escorts	F9	Ei33	30	73.5	FCRI/ATF/CPCB/109/07 dt. 27/11/2007		
				Ei25	25				
		Mahindra & Mahindra	F11	M15	15	74.0	FCRI/EQL/CPCB/10-11/010 dt. 22/10/2010		
Perkins	F20	P500P3-IND	500	74.0	FCRI/EQL/CPCB/10-11/011 dt.				

							22/10/2010		
2	Pride power Ventures., No.6, Bharati Nagar, Ganapathi, Coimbatore- 641006	Mitsubishi , Japan	PM1	PPM7.5/8	7.5	72.5	FCRI/ATF/CPCB/229/09 dt. 27/10/2009	FCRI/ATF/CPCB /COP/10- 11/002 dt. 27 th Jan. 2011	Decembe r,31 2011
				PPM5/8	5				
			PM2	PPM10/12	10	72.5	FCRI/ATF/CPCB/230/09 dt. 27/10/2009		
			PM3	PPM15/18	15	73.5	FCRI/ATF/CPCB/231/09 dt. 27/10/2009		
			PM4	PPM25/24	25	72.0	FCRI/ATF/CPCB/232/09 dt. 27/10/2009		
				PPM20/24	20				
3	Kirloskar Electric Company Limited., Gokul Road, Hubli – 580030 & Kirloskar Electric Company Limited., Andul Mouri, Howra, West Bengal - 711302	Kaytee Switch gears limited., Hubli	F2	63K- 4KSWTC 105	63	74.0	FCRI/ATF/CPCB/224/09 dt. 03/8/2009	FCRI/ATF/CPCB /COP/10- 11/003 dt. 01 st Feb. 2011	Decembe r,31 2011
				50K-4KSWTC 105	50				
			F3	125K-6KSWITC 105	125	74.0	FCRI/ATF/CPCB/223/09 dt. 03/8/2009		
				110K-6KSWITC 105	110				
			F4	160K-6KSWITC 113	160	73.5	FCRI/ATF/CPCB/214/09 dt. 30/3/2009		
				140K-6KSWITC 113	140				
			F5	45K- 4KSWN 108	45	74.0	FCRI/ATF/CPCB/225/09 dt. 03/8/2009		
				40K- 4KSWN 108	40				
			F6	75K- 4KSWITC 105	75	71.0	FCRI/ATF/CPCB/092 -C/08 dt. 12/12/2008		
				63K- 4KSWITC 105	63				
			F7	100K- 6KSWATC105	100	73.5	FCRI/ATF/CPCB/093 -A/07 dt. 26/12/2007		
				82.5K-6KSWATC 105	82.5				
			F8	20K-3KFWN 105	20	73.0	FCRI/ATF/CPCB/141/07 dt. 26/12/2007		
				15K-3KFWN 105	15				
			F9	34K-4KFWN 105	34	74.0	FCRI/ATF/CPCB/150/08 dt. 06/3/2008		
				32.5K-4KFWN 105	32.5				
30K-4KFWN 105	30								
25K-4KFWN 105	25								
F10	15K-2KFWN105	15	74.0	FCRI/ATF/CPCB/10-11/033 dt. 01/02/2011					
	12.5K-2KFWN105	12.5							
F20	200K-6IKK135ZLD	200	72.0	FCRI/ATF/CPCB/257/10 dt. 08/3/2010					

				180K-6IKK135ZLD	180				
			F21	250K-6IKC120IZD2	250	72.0	FCRI/ATF/CPCB/10-11/034 dt. 01/02/2011		
				220K-6IKC120IZD2	220				
			F22	320K-12VKK135AZD	320	73.0	FCRI/ATF/CPCB/263/10 dt. 08/3/2010		
				312.5K-12VKK135AZD	312.5				
				300K-12VKK135AZD	300				
			F23	380K-12VKK135IAZLD	380	74.0	FCRI/ATF/CPCB/264/10 dt. 08/3/2010		
				350K-12VKK135IAZLD	350				
			F24	500K-12VKK135IBZLD2	500	73.0	FCRI/ATF/CPCB/265/10 dt. 08/3/2010		
				437.5K-12VKK135IBZLD2	437.5				
				400K-12VKK135IBZLD2	400				
4	Mathstraman Manufacturers & Traders (P) Ltd Plot No. 71&72, Major Industrial Estate South Kalamassery, Kochi-683109	Mitsubishi, Japan	FMHI-1	W-7.5	7.5	73.5	FCRI/ATF/CPCB/268/10 dt. 16/6/2010	FCRI/ATF/CPCB /COP/10-11/004 dt. 01 st Feb. 2011	December, 31 2011
				W-5	5				
			FMHI-2	W-10	10	73.0	FCRI/ATF/CPCB/270/10 dt. 16/6/2010		
			FMHI-3	W-15	15	74.5	FCRI/ATF/CPCB/269/10 dt. 16/6/2010		
			FMHI-4	W-25	25	74.0	FCRI/ATF/CPCB/271/10 dt. 16/6/2010		
				W-20	20				
		Escorts	F-ES-3	EW30	30	73.5	FCRI/ATF/CPCB/267/10 dt. 16/6/2010		
				EW25	25				
			F-ES-3A	EW30A	30	73.5	FCRI/ATF/CPCB/266/10 dt. 16/6/2010		
		Perkins	F-PER-07	PW-750	750	75.0	FCRI/ATF/CPCB/10-11/016 dt. 15/12/2010		

5	Southern Gensets Kuttippuram post, Kottakkal, Malapuram dist - 676503	Mahindra & Mahindra	F10	SG70K	70	71.5	FCRI/ATF/CPCB/228/09 dt. 31/8/2009	FCRI/ATF/CPCB /COP/10- 11/005 dt. 08 th Feb. 2011	Decembe r,31 2011
				SG62.5K	62.5				
			F6A	SG35K	35	73.0	FCRI/ATF/CPCB/201/08 dt. 06/01/2009		
				SG30K	30				
			F7A	SG45K	45	72.0	FCRI/ATF/CPCB/200/08 dt. 06/01/2009		
				SG40K	40				
			F8	SG55K	55	72.5	FCRI/ATF/CPCB/166/08 dt. 15/5/2008		
				SG50K	50				
			F11	SG7.5K1	7.5	69.0	FCRI/ATF/CPCB/262/10 dt. 22/3/2010		
				SG5K1	5				
			F12	SG82.5K	82.5	73.5	FCRI/EQL/CPCB/10-11/001 dt. 01/6/2010		
			F13	SG-POWEROL-T	100	74.0	FCRI/EQL/CPCB/10-11/004 dt. 16/9/2010		
			F14	SG-POWEROL-U	125	74.5	FCRI/EQL/CPCB/10-11/009 dt. 16/9/2010		
			F15	SG-POWEROL-V	140	74.5	FCRI/EQL/CPCB/10-11/008 dt. 16/9/2010		
			F16	SG-POWEROL-W	20	69.5	FCRI/EQL/CPCB/10-11/005 dt. 16/9/2010		
			F17	SG-POWEROL-X	15	69.0	FCRI/EQL/CPCB/10-11/006 dt. 16/9/2010		
			F18	SG-POWEROL-Y	30	71.0	FCRI/EQL/CPCB/10-11/007 dt. 16/9/2010		
			F19	SG-POWEROL-Z	25	72.0	FCRI/ATF/CPCB/10-11/037 dt. 08/02/2011		
			F20	SG-POWEROL-A	15	67.5	FCRI/ATF/CPCB/10-11/038 dt. 08/02/2011		
			F21	SG-POWEROL-B	82.5	74.0	FCRI/ATF/CPCB/10-11/036 dt. 17/01/2011		
SG-POWEROL-B1	75								
F22	SG-POWEROL-C	10	69.0	FCRI/ATF/CPCB/10-11/035 dt. 08/02/2011					
	SG-POWEROL-C1	7.5							
F14A	SG-POWEROL-U1	125	74.5	FCRI/ATF/CPCB/10-11/058 dt. 08/02/2011					
6	SAR Energy Private Limited	Mahindra	F1	3255GM	15	70.5	FCRI/ATF/CPCB/10-11/019 dt.	FCRI/ATF/CPCB	Decembe

	No.42, E.V.R Salai , K.K Nagar, Tiruchirapilli-620 021	& Mahindra					16/3/2011	/COP/10-11/006 dt. 16 th March 2011	r,31 2011
			F2	2205LSGM	15	72.0	FCRI/ATF/CPCB/10-11/018 dt. 16/3/2011		
			F3	2185GM	10	70.0	FCRI/ATF/CPCB/10-11/017 dt. 16/3/2011		
			F7	1125GR	7.5	73.0	FCRI/ATF/CPCB/10-11/023 dt. 16/3/2011		
			F11	3305GM	20	73.0	FCRI/ATF/CPCB/10-11/021 dt. 16/3/2011		
			F12	4335GM	25	74.0	FCRI/ATF/CPCB/10-11/020 dt. 16/3/2011		
			F13	235DI	7.5	74.0	FCRI/ATF/CPCB/10-11/022 dt. 16/3/2011		
			F4A	SAR-4375G	30 25	73.0	FCRI/ATF/CPCB/102/07 dt. 10/9/2007		
			F5A	SAR-4445G	35 30	72.5	FCRI/ATF/CPCB/101/07 dt. 10/9/2007		
			F6	SAR-4575G	40	72.5	FCRI/ATF/CPCB/091/07 dt. 02/02/2007		
			F8	SAR-4445TC	35 30	73.0	FCRI/ATF/CPCB/128/07 dt. 26/12/2007		
			F9	SAR-4905GM	63	73.0	FCRI/ATF/CPCB/153/08 dt. 07/3/2008		
			F10	SAR-4725GM	50	71.5	FCRI/ATF/CPCB/152/08 dt. 07/3/2008		
7	Subramania Industries, T.C.39/1451(2) Aryanagar Aryasala, Trivandrum - 695009	Escorts	F1	ESP15	15	74.5	FCRI/ATF/CPCB/10-11/056 dt. 17/3/2011	---	Decembe r,31 2011
F3	ESP40	40	74.5	FCRI/ATF/CPCB/10-11/057 dt. 17/3/2011					

Certification Agency: National Aerospace Laboratory (NAL)

Sl. No.	Name & Address of Genset Manufacturers	Engine Make	Family	Model	KVA Ratings	Noise Level (dBA)	Type Approval No. & Date	Latest COP No. & Date	Type Approval valid upto
1.	Dynamax Marketing Private Ltd. 85/G, Industrial Suburb, Behind APMC Yard, Yeshwanthpur, Bangalore-560022	Prakash Diesels	F1	DSG-30T DSG-30S DSG-25T DSG-25S	30 25	74.99	NAL/MOEF/DYNAMAX-F1/2006/0162, dtd. 16 th June 2006	NAL/MOEF/DYNAMAX-COP/2010/064, dtd. 3 rd December 2010	December,31 2011
			F2	DSG-7.5T DSG-7.5S DSG-6.5T DSG-6.5S DSG-5.0T DSG-5.0S	7.5 6.5 5.0	71.00	NAL/MOEF/DYNAMAX-F2/2008/0235, dtd. 17 th January 2008		
			F3	DSG-20T DSG-20S DSG-17.5T DSG-17.5S DSG-15T DSG-15S	20 17.5 15	73.27	NAL/MOEF/DYNAMAX-F3/2006/0161, dtd. 16 th June 2006		
			F4	DSG-40T DSG-40S DSG-35T DSG-35S DSG-32.5T DSG-32.5S	40 35 32.5	74.16	NAL/MOEF/DYNAMAX-F4/2008/0236, dtd. 17 th January 2008		
2.	ESAB India Ltd., Equipment Factory, G-22, SIPCOT Industrial Park, Irungattukottai Pennalur (Post) Sriperumbudur Taluk, Kancheepuram District, TamilNadu-602105	Cummins	F1	EDW 400 CU-SS	40	70.63	NAL/MOEF/ESAB-F1/2005/0136, dtd. 29 th November 2005	NAL/MOEF/ESAB-COP/2010/069, dtd. 24 th December 2010	December,31 2011
		Cummins	F2	EDW 400 CU-SS MK2	40	72.69	NAL/MOEF/ESAB-F2/2006/0169,dtd. 19 th July, 2006		
		Mahindra &	F3	EDW 300	18.5	73.54	NAL/MOEF/ESAB-F3/2007/0217,dtd.		

		Mahindra					10 th September 2007		
		Mahindra & Mahindra	F4	EDW 350	350 Amps	72.69	NAL/MOEF/ESAB-F4/2008/0240,dtd. 15 th February 2008		
		Cummins	F5	EDW 400 CU-SS MK3	400 Amps	72.86	NAL/MOEF/ESAB-F5/2008/0241, dtd. 15 th February 2008		
		Cummins	F6	EDW 500 EDW 2 X 300	500 Amps 2 X 300 Amps	72.00 74.91	NAL/MOEF/ESAB-F6/2008/0255, dtd.14 th August 2008 NAL/MOEF/ESAB-F6/2008/0255/1, dtd.6 th July 2009		
		Kirloskar Oil Engines Ltd.	F7	EDW 250	250 Amps	74.82	NAL/MOEF/ESAB-F7/2010/0337,dtd. 21 st April 2010		
3.	Escon Gensets Pvt. Ltd., Unit-II, Survey No. 4, Adakemaranahalli, Makali Post, Bangalore-560 080	Caterpillar	F13	I-3406- TOP/L/SST I-3406- TOP/L/SST	365 320,Prime & 10% Overload	73.90	NAL/MOEF/ESCON-F13/2007/0215 19 th July 2007	NAL/MOEF/ESCON-COP/2010/062 29 th November 2010	December,31 2011
			F14	I-3306- TOP/L/SST	200	71.44	NAL/MOEF/ESCON-F14/2007/0225, dtd. 13 th August 2007		
			F15	I-3306-AWAC- TOP/L/SST	250	70.58	NAL/MOEF/ESCON-F15/2007/0226, dtd. 13 th August 2007		
			F16	250KVA-SST-2G 225KVA-SST-2G	250 225,Prime & 10% Overload	74.71	NAL/MOEF/ESCON-F16/2010/0341, dtd. 23 rd June 2010		
4.	Pinnacle Generators, Plot No. 154/A, Phase III, I.D.A., Cherlapally, Hyderabad – 500 051 Andhra Pradesh	Eicher	F3	P222G15 P222G15 P222G15	12.5 10 7.5	74.16	NAL/MOEF/ PG-F3/2007/0192,dtd. 12 th March 2007	NAL/MOEF/PG-COP/2010/ 070 , 27 th December 2010	December 31, 2011
		Eicher	F4	P621G45 P621G45 P621G45	45 40 35	73.87	NAL/MOEF/ PG-F4/2007/0193,dtd. 12 th March 2007		

		Eicher	F6	P461G30	30	73.70	NAL/MOEF/ PG-F6/2008/0238,dtd. 25 th January 2008		
		Eicher	F7	P322G20F P322G15F P322G12.5F	18 15 12.5	74.27	NAL/MOEF/ PG-F7/2009/0291,dtd. 10 th August 2009		
		Eicher	F8	P422G30F P422G25F P422G20F	27 25 20	72.52	NAL/MOEF/ PG-F8/2009/0292,dtd. 10 th August 2009		
		Tata Motors	F9	P697TC P697TC-1 P697TC-2	82.5 75 63	74.39	NAL/MOEF/ PG-F9/2009/0314,dtd. 23 rd October 2009		
5.	ACME Tele Power Limited, Plot No.3-8, 29-34, Sector-V, IIE, SIDCUL, Pantnagar – 263153, Uttaranchal	Perkins	F2	ACME/DCPH/5.5	5.5 KW	72.66	NAL/MOEF/ ACME-F2/2009/0313,dtd. 20 th October 2009	NAL/MOEF/ACME-COP/2010/068,dtd. 23 rd December 2010	December,31 2011
		Lombardini	F3	ACME/DCPH/6.5 ACME/DCPH/6.5-1	6.5 KW 6.5 KW	67.06	NAL/MOEF/ ACME-F3/2010/0321,dtd. 11 th January 2010 NAL/MOEF/ACME-F3/2010/0321/1, dtd. 30 th June 2010		
		Lombardini	F1	ACME/DCPH/4.5	4.5 KW	74.91	NAL/MOEF/ ACME-F1/2010/0349,dtd. 30 th June 2010		
6.	Unipower Engineers Pvt. Ltd., A-83, 6 th Cross, Sedarapet Industrial Estate, Pondicherry – 605 101	Volvo	F1	UP-250 UP-200	250 200	73.96	NAL/MOEF/UNIPOWER-F1/2005/0108, dtd. 1 st July 2005	NAL/MOEF/UNIPOWER-COP/2010/059, dtd. 19 th October 2010	December,31 2011
			F3	UP-415 UP-380	415 380	74.28	NAL/MOEF/UNIPOWER-F3/2005/0115,dtd. 29 th July 2005		
			F4	UP-575 UP-500	575 500	74.98	NAL/MOEF/UNIPOWER-F4/2005/0124,dtd. 2 nd September 2005		
			F2	UP-320 UP-275	320 275	74.97	NAL/MOEF/UNIPOWER-F2/2005/0131,dtd. 30 ^h September 2005		

			F5	UP-250A	250	74.93	NAL/MOEF/UNIPOWER-F5/2007/0230, dtd. 17 th September 2007		
			F6	UP-625	625	74.89	NAL/MOEF/UNIPOWER – F6/2007/0233, dtd. 12 th October 2007		
			F7	UP-415(A) UP-380(A) UP-350(A) UP-320(A)	415 380 350 320	74.97	NAL/MOEF/UNIPOWER – F7/2010/0350, dtd. 2 nd August 2010 NAL/MOEF/UNIPOWER-F7/2010/0350/1, dtd. 25 th October 2010		
7.	R.P. Industries, # 22/23, Sy. No. 44, B.K. Circle, 8 th Phase, J.P. Nagar, Bangalore – 560 076	MHI-VST Diesel Engines	F1	RP 7.5 RP 06	7.5 6.0	74.42	NAL/MOEF/RPI-F1/2009/0293, dtd. 11 th August 2009	NAL/MOEF/RPI-COP/2010/065 , Dtd. 6 th December 2010	December,31 2011
			F2	RP015 RP010	15 10	73.52	NAL/MOEF/ RPI-F2/2009/0316, dtd. 20 th November 2009		
			F3	RP025 RP020	25 20	73.62	NAL/MOEF/ RPI-F3/2009/0317, dtd. 20 th November 2009		
8.	Recon Technologies Pvt. Ltd., Plot A – 22, IDA, Kukatpally, Gandhinagar, Hyderabad – 500 037	Mahindra & Mahindra	F1	RP 1518 RP 1218 RP 1018 RP 718	15 12.5 10 7.5	70.85	NAL/MOEF/ RECON-F1/2007/0218, dtd. 6 th August 2007	NAL/MOEF/RECON-COP/2010/071, Dtd.28 th December 2010	December,31 2011
			F2	RP 2025 RP 1525	20 15	70.60	NAL/MOEF/ RECON-F2/2007/0219, dtd. 6 th August 2007		
			F3	RP 2530 RP 2030	25 20	72.07	NAL/MOEF/ RECON-F3/2007/0220 6 th August 2007		
			F4	RP 2533 RP 2033	25 20	71.58	NAL/MOEF/ RECON-F4/2007/0221, dtd. 6 th August 2007		
			F5	RP 3037 RP 2537	30 25	72.25	NAL/MOEF/ RECON-F5/2007/0222, dtd. 6 th August 2007		

		F6	RP 3544 RP 3044	35 30	72.20	NAL/MOEF/ RECON- F6/2007/0223, dtd. 6 th August 2007		
		F7	RP 5057 RP 4557 RP 4057 RP 3557	50 45 40 35	72.77	NAL/MOEF/RECON- F7/2007/0224, dtd. 6 th August 2007		
		F8	RP 7590 RP 7090 RP 6290	75 70 62.5	72.36	NAL/MOEF/RECON- F8/2008/0250, dtd. 22 nd May 2008		
		F9	RP 3544-M RP 3044-M	35 30	73.21	NAL/MOEF/RECON- F9/2009/0298, dtd. 11 th September 2009		
		F10	RP 5057-M RP 4557-M RP 4057-M RP 3557-M	50 45 40 35	74.96	NAL/MOEF/RECON- F10/2009/0299, dtd. 11 th September 2009		
		F11	RP 82122	82.5	74.31	NAL/MOEF/RECON- F11/2009/0300, dtd. 11 th September 2009		
		F12	RP 100142	100	74.96	NAL/MOEF/RECON- F12/2009/0301, dtd. 11 th September 2009		
		F13	RP 140198 RP 125198	140 125	74.94	NAL/MOEF/RECON- F13/2009/0302, dtd. 11 th September 2009		
		F14	RP 160220	160	74.79	NAL/MOEF/RECON- F14/2009/0303, dtd. 11 th September 2009		
		F15	RP 200280	200	74.89	NAL/MOEF/RECON- F15/2009/0304, dtd. 11 th September 2009		
		F16	RP 1012 RP 712	10 7.5	69.27	NAL/MOEF/RECON- F16/2010/0345, dtd. 23 rd June 2010		
		F17	RP1520 RP1220	15 12.5	72.09	NAL/MOEF/RECON- F17/2010/0346, dtd.		

				RP1020	10		23 rd June 2010			
			F18	RP125142	125	74.69	NAL/MOEF/RECON-F18/2010/0347, dtd. 23 rd June 2010			
			F19	RP320420 RP250345	320 250	74.87	NAL/MOEF/RECON-F19/2010/0348, dtd. 23 rd June 2010			
9.	S.A. Engineering Works (India) Private Limited, Khatha No. 17/15/04, Thippapura, Kasaba Hobli, Doddaballapur Taluk, Bangalore Rural District – 561 203	Eicher	F1	SA 10 SA 7.5	10 7.5	73.94	NAL/MOEF/ SA-F1/2009/0294, dtd. 5 th October 2009	NAL/MOEF/SA-COP/2010/061, dtd. 30 th November 2010	December 31, 2011	
		F2	SA 15 SA 12.5 SA 15(1) SA 12.5(1)	15 12.5 15 12.5	74.82	NAL/MOEF/ SA-F2/2009/0295, dtd. 5 th October 2009 NAL/MOEF/SA-F2/2009/0295/1, dtd. 15 th February 2010				
		F3	SA 25 SA 20	25 20	74.44	NAL/MOEF/ SA-F3/2009/0296, dtd. 5 th October 2009				
		F4	SA 45 SA 40 SA 35 SA 30	45 40 35 30	72.86	NAL/MOEF/ SA-F4/2009/0297, dtd. 5 th October 2009				
		F5	SA 62.5	62.5	73.80	NAL/MOEF/ SA-F5/2010/0327, dtd. 15 th February 2010				
		F6	SA 10-1 SA 7.5-1	10 7.5	74.48	NAL/MOEF/ SA-F6/2010/0363, dtd. 19 th November 2010	COP not carried out in 2010			December,31 2011
		F7	SA 15-1 SA 12.5-1	15 12.5	71.96	NAL/MOEF/ SA-F7/2010/0364, dtd. 19 th November 2010	COP not carried out in 2010			December,31 2011
		F8	SA 25-1 SA 20-1	25 20	70.64	NAL/MOEF/ SA-F8/2010/0365, dtd. 19 th November 2010	COP not carried out in 2010			December,31 2011
		F9	SA 35-1	35	72.92	NAL/MOEF/ SA-	COP not carried out in			December,31

				SA 30-1	30		F9/2010/0366, dtd. 19 th November 2010	2010	2011
			F10	SA 45-1 SA 40-1	45 40	71.11	NAL/MOEF/ SA- F10/2010/0367, dtd. 19 th November 2010	COP not carried out in 2010	December,31 2011
10.	Venkata Ramana Engineering Works, Plot No. 124/B-1, Phase – II, IDA, Cherlapally, Hyderabad – 500 051	Escorts	F1	VRG – 15	15	73.14	NAL/MOEF/VRG- F1/2010/0359, dtd. 4 th October 2010	COP not carried out in 2010	December,31 2011
			F2	VRG – 20	20	70.04	NAL/MOEF/VRG- F2/2010/0360, dtd. 4 th October 2010	COP not carried out in 2010	December,31 2011
			F3	VRG – 30 VRG – 25	30 25	72.74	NAL/MOEF/VRG- F3/2010/0361, dtd. 4 th October 2010	COP not carried out in 2010	December,31 2011
			F4	VRG – 45 VRG – 40	45 40	74.10	NAL/MOEF/VRG- F4/2010/0362, dtd. 4 th October 2010	COP not carried out in 2010	December,31 2011
11.	R.A. Powergen Engineers Private Limited, Survey No. 9/1, 49/440, B. M. Road, Mudugere, Channapatna Taluk, Ramanagaram District – 571501	Ashok Leyland	F1	RA 15 RA 10	15 10	74.57	NAL/MOEF/POWERGEN- F1/2010/0368, dtd. 20 th December 2010	COP not carried out in 2010	December,31 2011
			F2	RA25 RA20	25 20	71.16	NAL/MOEF/POWERGEN- F2/2010/0369, dtd. 20 th December 2010	COP not carried out in 2010	December,31 2011
			F3	RA35 RA30	35 30	72.16	NAL/MOEF/POWERGEN- F3/2010/0370, dtd. 20 th December 2010	COP not carried out in 2010	December,31 2011
			F4	RA45 RA40	45 40	72.80	NAL/MOEF/POWERGEN- F4/2010/0371, dtd. 20 th December 2010	COP not carried out in 2010	December,31 2011
			F5	RA62.5	62.5	71.60	NAL/MOEF/POWERGEN- F5/2010/0372, dtd. 20 th December 2010	COP not carried out in 2010	December,31 2011
			F6	RA82.5	82.5	72.92	NAL/MOEF/POWERGEN- F6/2010/0373, dtd. 20 th December 2010	COP not carried out in 2010	December,31 2011

12.	Shree Diesel Services, Survey No. 1073/6, Village Pirangut, Taluka Mulshi, District PUNE – 412 108 Shree Diesel Services, C-1B, 2905, 4 th Phase. GIDC, VAPI – 396 195	Greaves	F1	SP 125 SP 110 SP 100	125 110 100	71.89	NAL/MOEF/SHREE- F1/2006/0146, dtd. 2 nd February 2006	NAL/MOEF/SHREE- COP/2010/067, dtd. 20 th December 2010	December,31 2011
		Greaves	F2	SP 160 SP 140	160 140	74.05	NAL/MOEF/SHREE- F2/2006/0147, dtd. 2 nd February 2006		
		Greaves	F3	SP 200 SP 180	200 180	74.95	NAL/MOEF/SHREE- F3/2006/0150, dtd. 7 th March 2006		
		Greaves	F4	SP 250 SP 225 SP 200	250 225 200	74.91	NAL/MOEF/SHREE- F4/2006/0148, dtd. 2 nd February 2006		
		Greaves	F5	SP 320 SP 300 SP 290 SP 275	320 300 290 275	73.54	NAL/MOEF/SHREE- F5/2006/0149, dtd. 2 nd February 2006		
		Greaves	F6	SP 400 SP 380 SP 360 SP 350	400 380 360 350	74.11	NAL/MOEF/SHREE- F6/2006/0151, dtd. 7 th March 2006		
		Greaves	F7	SP 500	500	74.71	NAL/MOEF/SHREE- F7/2006/0152 dtd. 7 th March 2006		
		Mahindra & Mahindra	F8	SP 15 SP 12.5 SP 10 SP 7.5	15 12.5 10 7.5	66.54	NAL/MOEF/SHREE- F8/2006/0179, dtd. 30 th September 2006		
		Mahindra & Mahindra	F9	SP 20 SP 15	20 15	68.45	NAL/MOEF/SHREE- F9/2006/0180, dtd. 30 th September 2006		
		Mahindra & Mahindra	F10	SP 25A SP 20A	25 20	69.28	NAL/MOEF/SHREE- F10/2006/0181,dtd. 30 th September 2006		
		Mahindra & Mahindra	F11	SP 25	25	69.71	NAL/MOEF/SHREE- F11/2006/0182,dtd. 30 th September 2006		

		Mahindra & Mahindra	F12	SP 30 SP 25	30 25	69.44	NAL/MOEF/SHREE-F12/2006/0183,dtd. 30 th September 2006		
		Mahindra & Mahindra	F13	SP 35 SP 30	35 30	70.89	NAL/MOEF/SHREE-F13/2006/0184,dtd. 30 th September 2006		
		Mahindra & Mahindra	F14	SP 45 SP 40 SP50	45 40 50	71.26 74.26	NAL/MOEF/SHREE-F14/2006/0185,dtd. 30 th September 2006 NAL/MOEF/SHREE-F14/2006/0185/1,dtd. 19 th November 2008		
		Greaves	F15	SP (1) 160 SP (1) 140	160 140	73.56	NAL/MOEF/SHREE-F15/2007/0207,dtd. 21 st May 2007		
		Greaves	F16	SP 550 SP(1) 500	550 500	74.95	NAL/MOEF/SHREE-F16/2007/0208,dtd. 21 st May 2007		
		Greaves	F17	SP75P SP62.5	75 62.5	72.86	NAL/MOEF/SHREE-F17/2007/0229,dtd. 31 st August 2007		
		Greaves	F18	SPG 100 SPG 82.5	100 82.5	71.45	NAL/MOEF/SHREE-F18/2008/0247,dtd. 30 th April 2008		
		Mahindra & Mahindra	F19	SPM 75 SPM 70 SPM 62.5	75 70 62.5	72.46	NAL/MOEF/SHREE-F19/2008/0249,dtd. 21 st May 2008		
		Mahindra & Mahindra	F20	SPM 50	50	73.46	NAL/MOEF/SHREE-F20/2009/0322,dtd. 31 st Dec. 2009		
		Mahindra & Mahindra	F21	SPM 82.5	82.5	72.27	NAL/MOEF/SHREE-F21/2009/0287,dtd. 20 th May 2009		
		Mahindra & Mahindra	F22	SPM 110 SPM 100	110 100	74.86	NAL/MOEF/SHREE-F22/2009/0288,dtd. 20 th May 2009		

		Mahindra & Mahindra	F23	SPM 160 SPM 140	160 140	74.41	NAL/MOEF/SHREE-F23/2009/0289,dtd. 16 th June 2009		
		Mahindra & Mahindra	F24	SPM 200 SPM 180	200 180	74.55	NAL/MOEF/SHREE-F24/2009/0290,dtd. 16 th June 2009		
		Mahindra & Mahindra	F25	SPM 125 SPM 100-1	125 100	74.92	NAL/MOEF/SHREE-F25/2009/0319,dtd. 31 st Dec. 2009		
		Mahindra & Mahindra	F26	SPM 320 SPM 250	320 250	74.93	NAL/MOEF/SHREE-F26/2009/0320,dtd. 31 st Dec. 2009		
		Mahindra & Mahindra	F27	SPM 15 SPM 12.5 SPM 10 SPM 7.5	15 12.5 10 7.5	71.68	NAL/MOEF/SHREE-F27/2010/0354,dtd. 11 th October 2010		
		Mahindra & Mahindra	F28	SPC 15	15	71.56	NAL/MOEF/SHREE-F28/2010/0355,dtd. 11 th October 2010		
		Mahindra & Mahindra	F29	SPM 20 SPM (1) 15	20 15	71.69	NAL/MOEF/SHREE-F29/2010/0356,dtd. 11 th October 2010		
		Mahindra & Mahindra	F30	SPM 25 SPM (1) 20	25 20	71.42	NAL/MOEF/SHREE-F30/2010/0357,dtd. 11 th October 2010		
		Mahindra & Mahindra	F31	SPM 500	500	74.66	NAL/MOEF/SHREE-F31/2010/0358,dtd. 11 th October 2010		
13.	GMMCO Limited, Plot No. 63A, Hootagalli Industrial Area, Mysore – 571 186	Caterpillar	F1	3406-DITA F1 3406-DITA F1	365 320	71.81	NAL/MOEF/GMMCO-F1/2005/038, dtd. 17 th February 2005	NAL/MOEF/GMMCO-COP/2010/063, dtd. 30 th November 2010	December,31 2011
		Caterpillar	F2	3306-DITA F2 3306-DITA F2 3306-DITA F2	250 225 200	67.16	NAL/MOEF/GMMCO-F2/2005/037, dtd. 17 th February 2005		
		Caterpillar	F4	3412 DICTTA 3412 DICTTA 3412 DICTTA	600 550 500	74.28	NAL/MOEF/GMMCO-F4/2005/097, dtd. 8 th June 2005		

		Caterpillar	F5	3412 DISTA	725	74.11	NAL/MOEF/GMMCO-F5/2005/088, dtd. 28 th May 2005		
		Caterpillar	F6	3412 DISTA (E)	725	71.40	NAL/MOEF/GMMCO-F6/2005/0111, dtd. 13 th July 2005		
		Caterpillar	F7	3306-DITA F7 3306-DITA F7 3306-DITA F7	250 225 200	74.92	NAL/MOEF/GMMCO-F7/2006/0158, dtd. 25 th March 2006		
		Caterpillar	F8	3306-DITA F8 3306-DITA F8 3306-DITA F8	250 225(Prime + 10% Overload) 200(Prime + 10% Overload)	74.93	NAL.MOEF/GMMCO-F8/2006/0170, dtd. 20 th August 2006		
		Caterpillar	F9	3406-DITA F9 3406-DITA F9	365 320(Prime + 10% Overload)	72.75	NAL/MOEF/GMMCO-F9/2006/0171, dtd. 20 th August 2006		
		Caterpillar	F10	I-3406-FRONT/L I-3406-FRONT/L I-3406-TOP/L I-3406-TOP/L I-3406-TOP/FL I-3406-TOP/FL	365 320(Prime + 10% Overload) 365 320(Prime + 10% Overload) 365 320(Prime + 10% Overload)	74.97 74.78	NAL/MOEF/GMMCO-F10/2006/0173, dtd. 22 nd August 2006		
		Ashok Leyland	F11	GM 62.5	62.5	73.20	NAL/MOEF/GMMCO-F11/2007/0189, dtd. 5 th February 2007		
		Ashok Leyland	F12	GM 82.5 GM 75	82.5 75	73.55	NAL/MOEF/GMMCO-F12/2007/0190, dtd. 5 th		

						February 2007		
	Ashok Leyland	F13	GM 125	125	73.53	NAL/MOEF/GMMCO-F13/2007/0191, dtd. 5 th February 2007		
	Ashok Leyland	F14	GM 40 GM 30	40 30	73.16	NAL/MOEF/GMMCO-F14/2007/0198, dtd. 2 nd April 2007		
	Ashok Leyland	F15	GM 55	55	73.75	NAL/MOEF/GMMCO-F15/2007/0199, dtd. 2 nd April 2007		
	Ashok Leyland	F16	GM 100	100	71.85	NAL/MOEF/GMMCO-F16/2007/0200, dtd. 2 nd April 2007		
	Caterpillar	F17	3306 DITA	200	74.97	NAL/MOEF/GMMCO-F17/2007/0203, dtd. 10 th June 2007		
	Caterpillar	F18	3306 DITA 3306 DITA	250 225(Prime + 10% Overload)	74.84	NAL/MOEF/GMMCO-F18/2007/0204, dtd. 10 th June 2007		
	Caterpillar	F19	I-3406-TOP/L/SST I-3406-TOP/L/SST	365 320(Prime + 10% Overload)	73.90	NAL/MOEF/GMMCO-F19/2007/0216, dtd. 19 th July 2007		
	Ashok Leyland	F20	GM 82.5C	82.5	74.80	NAL/MOEF/GMMCO-F20/2008/0242, dtd. 29 th February 2008		
	Caterpillar	F21	3412 DICTTA-1 3412 DICTTA-2 3412 DICTTA-3	600 500(Prime + 10% Overload) 500	74.02	NAL/MOEF/GMMCO-F21/2008/0243, dtd. 20 th March 2008		
	Caterpillar	F22	3412 DICTTA-4 3412 DICTTA-5	600 500(Prime	74.48	NAL/MOEF/GMMCO-F22/2008/0248, dtd. 25 th		

				3412 DICTTA-6	+ 10% Overload) 500		June 2008		
	Caterpillar	F23		3406-DITA(SP)	365	74.75	NAL/MOEF/GMMCO-F23/2008/0266, dtd. 24 th December 2008		
	Ashok Leyland	F24		GM 15	15	70.79	NAL/MOEF/GMMCO-F24/2009/0276, dtd. 29 th January 2009		
	Ashok Leyland	F25		GM 30C	30	74.43	NAL/MOEF/GMMCO-F25/2009/0277, dtd. 29 th January 2009		
	Ashok Leyland	F26		GM 62.5C	62.5	71.31	NAL/MOEF/GMMCO-F26/2009/0278, dtd. 29 th January 2009		
	Ashok Leyland	F27		GM 125C	125	74.89	NAL/MOEF/GMMCO-F27/2009/0279, dtd. 16 th February 2009		
	Ashok Leyland	F28		GM 160	160	74.94	NAL/MOEF/GMMCO-F28/2009/0280, dtd. 16 th February 2009		
	Ashok Leyland	F29		GM 180	180	74.98	NAL/MOEF/GMMCO-F29/2009/0281, dtd. 20 th February 2009		
				GM 180A	180		NAL/MOEF/GMMCO-F29/2009/0281/1, dtd. 28 th July 2010		
	Ashok Leyland	F32		GM 82.5D GM 62.5D	82.5 62.5	72.88	NAL/MOEF/GMMCO-F32/2009/0318, dtd. 21 st December 2009		
	Ashok Leyland	F33		GM 125D GM 100D	125 100	74.38	NAL/MOEF/GMMCO-F33/2010/0338, dtd. 29 th April 2010		
	Caterpillar	F34		3306-DITA-1	250	74.71	NAL/MOEF/GMMCO-F34/2010/0339, dtd. 29 th April 2010		
	Caterpillar	F35		3412 DISTA GP1	725	74.90	NAL/MOEF/GMMCO-	COP not carried out in	December,31

							F35/2010/0375, dtd. 8 th December 2010	2010	2011
14.	Powerica Limited, Tumkur Road, 31 st KM, Bomanahalli Village, Nelamangala Taluk, Bangalore District – 562 123 Powerica Limited, 102/2, Village Khutli, Dhudhni Road, Opp. Hindalco, Khanvel (DNH) -396230	Cummins	F1	DXP 15-5 DXP 15-5(SL)	15 15	70.05	NAL/MOEF/POWERICA- F1/2004/006, dtd. 28 th September 2004 NAL/MOEF/POWERICA- F1/2004/006/1, dtd. 18 th January 2008	NAL/MOEF/POWERICA- COP/2010/060, dtd. 2 nd November 2010	December, 31, 2011
			F2	DXP 25-5 DXP 20-5 DXP 25-5(SL) DXP20-5 (SL)	25 20 25 20	71.78	NAL/MOEF/POWERICA- F2/2004/007, dtd. 28 th September 2004 NAL/MOEF/POWERICA- F2/2004/007/1, dtd. 18 th January 2008		
			F4	DS-50 DS-40 DS-40S DS 50A DS 40A	50 40 40 50 40	73.92 74.54 73.00	NAL/MOEF/POWERICA- F4/2004/008, dtd. 28 th September 2004 NAL/MOEF/POWERICA- F4/2004/008/1, dtd. 2 nd February 2005 NAL/MOEF/POWERICA- F4/2004/008/2, dtd. 30 th May 2005		
			F5	DS-62.5	62.5	72.84	NAL/MOEF/POWERICA- F5/2004/009, dtd. 28 th September 2004		
			F3	DS 35 DS 30 DS 30A	35 30 30	72.09 72.27 73.92	NAL/MOEF/POWERICA- F3/2004/010, dtd. 20 th December 2004 NAL/MOEF/POWERICA- F3/2004/010/1, dtd. 2 nd February 2005		

			F6	DB 82.5 DB 75	82.5 75	74.33	NAL/MOEF/POWERICA-F6/2004/011, dtd. 20 th December 2004 NAL/MOEF/POWERICA-F6/2004/011/1, dtd. 2 nd March 2005		
			F7	DB 125 DB 100	125 100	74.11 73.99	NAL/MOEF/POWERICA-F7/2004/012, dtd. 20 th December 2004		
			F15	CP 625.D.5.P CP 600.D5.P	625 600	74.84	NAL/MOEF/POWERICA-F15/2005/013, dtd. 11 th January 2005 NAL/MOEF/POWERICA-F15/2005/013/1, dtd. 21 st July 2008		
			F10	DCP 200 DCP 180 DCP 160 DCP 140	200 180 160 140	72.26	NAL/MOEF/POWERICA-F10/2005/030, dtd. 1 st February 2005 NAL/MOEF/POWERICA-F10/2005/030/1, dtd. 4 th April 2005		
			F13	DCP 380 DCP 320 DCP 250	380 320 250	73.71	NAL/MOEF/POWERICA-F13/2005/031, dtd. 1 st February 2005 NAL/MOEF/POWERICA-F13/2005/031/1, dtd. 10 th February 2005		
			F14	C 500 D5 P C 450 D5 P	500 450	74.39	NAL/MOEF/POWERICA-F14/2005/033, dtd. 14 th February 2005 NAL/MOEF/POWERICA-F14/2005/033/1, dtd. 21 st JULY 2008		
			F16	M750 D 7.5P	750	74.87	NAL/MOEF/POWERICA-F16/2005/034, dtd. 14 th February 2005		

			F17	CP.625.D5.P(M)	625	74.55	NAL/MOEF/POWERICA-F17/2005/041, dtd. 2 nd March 2005		
			F18	DCP 380(C) DCP 320(C) DCP 250 (C)	380 320 250	72.43	NAL/MOEF/POWERICA-F18/2005/042,dtd. 2 nd March 2005		
			F19	C 750 D 7.5P	750	74.13	NAL/MOEF/POWERICA-F19/2005/043, dtd. 2 nd March 2005		
			F25	DBPJ-82.5 DBPJ-75	82.5 75	71.13	NAL/MOEF/POWERICA-F25/2005/065, dtd. 4 th April 2005		
			F27	DCPJ-200 DCPJ-180 DCPJ-160 DCPJ-140	200 180 160 140	74.93	NAL/MOEF/POWERICA-F27/2005/066, dtd. 4 th April 2005		
			F20	DXPJ-15	15	74.38	NAL/MOEF/POWERICA-F20/2005/067, dtd. 18 th April 2005		
			F21	DXPJ-25 DXPJ-20	25 20	73.69	NAL/MOEF/POWERICA-F21/2005/068, dtd. 18 th April 2005		
			F22	DSPJ-30	30	74.19	NAL/MOEF/POWERICA-F22/2005/069, dtd. 18 th April 2005		
			F24	DSPJ-62.5	62.5	73.17	NAL/MOEF/POWERICA-F24/2005/070, dtd. 18 th April 2005		
			F28	DCP 250C	250	73.31	NAL/MOEF/POWERICA-F28/2005/089, dtd. 30 th May 2005		
			F29	CP 660	660 KVA	74.53	NAL/MOEF/POWERICA-F29/2005/098, dtd. 10 th June 2005		

			F30	DBP-140 DBP-125 DBP-100 DBP-82.5	140 125 100 82.5	74.26	NAL/MOEF/POWERICA-F30/2005/0116, dtd. 9 th August 2005		
			F31	PTS/250-C PTS/200-C PTS/180-C PTS/160-C	250 200 180 160	73.62	NAL/MOEF/POWERICA-F31/2005/0122, dtd. 26 th August 2005		
			F32	PTS/CS/750-C	750	74.32	NAL/MOEF/POWERICA-F32/2005/0123, dtd. 26 th August 2005		
			F8	DS.40.SE	40	68.70	NAL/MOEF/POWERICA-F8/2006/0168, dtd. 12 th July 2006		
			F9	DS 35SL DS 30SL	35 30	70.92	NAL/MOEF/POWERICA-F9/2007/0212, dtd. 12 th June 2007		
			F11	DS 62.5SL DS 50SL DS 40SL	62.5 50 40	71.14	NAL/MOEF/POWERICA-F11/2007/0213, dtd. 12 th June 2007		
			F12	DB 125SL DB 100SL DB 82.5SL DB 75SL	125 100 82.5 75	73.05	NAL/MOEF/POWERICA-F12/2007/0214, dtd. 12 th June 2007		
			F33	DS.35.SE	35	72.05	NAL/MOEF/POWERICA-F33/2008/0239, dtd. 28 th January 2008		
			F34	PTS/QSK/750-C PTS/QSK/750-H	750 750	74.55	NAL/MOEF/POWERICA-F34/2008/0251, dtd. 21 st July 2008 NAL/MOEF/POWERICA-F34/2008/0251/1, dtd. 17 th Feb. 2009		
			F35	PTS/B-160-SL	160	72.68	NAL/MOEF/POWERICA-F35/2009/0315, dtd. 9 th November 2009		

			F36	DCP 380CR DCP 320CR	380 320	73.28	NAL/MOEF/POWERICA-F36/2010/0336, dtd. 16 th April 2010 NAL/MOEF/POWERICA-F36/2010/0336/1, dtd. 19 th May 2010		
15.	Jeevan Diesels & Electricals Limited, RS No. 55/1, Cuddalore Main Road, Kattukuppam, Manapet Post, Pondicherry – 607 402 Jeevan Diesels & Electricals Limited, Plot No. 3, Madhuban Industrial Estate, Madhuban Dam Road, Rakholi Village, Silvassa - 396230	Mahindra	F4	W 15M W 12.5M W 10M	15 12.5 10	71.14	NAL/MOEF/JDEL-F4/2005/014, dtd. 12 th January 2005	NAL/MOEF/JDEL-COP/2010/072 , dtd. 28 th December 2010	December, 31, 2011
		Mahindra	F5	W 20/1M W 15/1M W 12.5/1M	20 15 12.5	71.89	NAL/MOEF/JDEL-F5/2005/015, dtd. 12 th January 2005		
		Mahindra	F6	W 20/2M W 15/2M W 12.5/2M	20 15 12.5	69.95	NAL/MOEF/JDEL-F6/2005/016, dtd. 12 th January 2005		
		Mahindra	F8	W 30M W 25/3M W 20/3M	30 25 20	73.43	NAL/MOEF/JDEL-F8/2005/017, dtd. 12 th January 2005		
		Ashok Leyland	F18	W 40AL W 30/4AL W 25/4AL	40 30 25	71.08	NAL/MOEF/JDEL-F18/2005/018, dtd. 12 th January 2005		
		Ashok Leyland	F24	W 125AL W 110/12AL W 100/12AL	125 110 100	72.43	NAL/MOEF/JDEL-F24/2005/019, dtd. 12 th January 2005		
		Cummins	F35	W 63C W 55/6C W 50/6C	63 55 50	72.17	NAL/MOEF/JDEL-F35/2005/020, dtd. 12 th January 2005		
		Cummins	F36	W 82.5C W 75/8C	82.5 75	72.80	NAL/MOEF/JDEL-F36/2005/021, dtd. 12 th January 2005		
		Kirloskar	F54	A 15K A 12.5K A 10K	15 12.5 10	70.77	NAL/MOEF/JDEL-F54/2005/022, dtd. 12 th January 2005		
		Eicher	F78	A 15E A 12.5E A 10E	15 12.5 10	72.74	NAL/MOEF/JDEL-F78/2005/024, dtd. 1 st February 2005		

		Ashok Leyland	F22	W 82.5 AL W 80/8 AL W 75/8 AL	82.5 80 75	73.05	NAL/MOEF/JDEL-F22/2005/025, dtd. 1 st February 2005		
		Ashok Leyland	F23	W 100AL W 90/10AL W 82.5/AL	100 90 82.5	73.11	NAL/MOEF/JDEL-F23/2005/026, dtd. 1 st February 2005		
		Cummins	F38	W 125C W 110/12C W 100/12C	125 110 100	73.11	NAL/MOEF/JDEL-F38/2005/027, dtd. 1 st February 2005		
		Cummins	F34	W 40C W 35C W 30C	40 35 30	73.18	NAL/MOEF/JDEL-F34/2005/028, dtd. 1 st February 2005		
		Cummins	F33	W 35C W 30C W 30/1C W 25/1C	35 30 30 25	72.54	NAL/MOEF/JDEL-F33/2005/029, dtd. 1 st February 2005		
		Ashok Leyland	F17	W 30AL W 25AL	30 25	72.98	NAL/MOEF/JDEL-F17/2005/044, dtd. 1 st March 2005		
		Ashok Leyland	F19	W 55AL W 50/5AL W 45/5AL	55 50 45	73.74	NAL/MOEF/JDEL-F19/2005/045, dtd. 1 st March 2005		
		Mahindra	F9	W 35M W 30/3M W 25/3M	35 30 25	73.72	NAL/MOEF/JDEL-F9/2005/046, dtd. 1 st March 2005		
		Mahindra	F10	W 45M W 40/4M W 35/4M	45 40 35	69.32	NAL/MOEF/JDEL-F10/2005/047, dtd. 1 st March 2005		
		Cummins	F40	W 40C-F W 35C-F W 30C-F	40 35 30	72.83	NAL/MOEF/JDEL-F40/2005/048, dtd. 1 st March 2005		
		Mahindra	F12	W 15M-S1 W 12.5M-S1	15 12.5	71.21	NAL/MOEF/JDEL-F12/2005/049, dtd. 1 st March 2005		
		Ashok Leyland	F21	W 63T AL W 62.5T/6 AL W 55T/6 AL	63 62.5 55	72.44	NAL/MOEF/JDEL-F21/2005/050, dtd. 1 st March 2005		

			W 50T/6 AL	50				
		Cummins	F43	W 35C-1 W 30C-1 W 30C-2 W 25C-1	34 30 30 25	74.22	NAL/MOEF/JDEL- F43/2005/051, dtd. 1 st March 2005	
		Mahindra	F11	W 45M-S1 W 40M-S1 W 35M-S1	45 40 35	70.53	NAL/MOEF/JDEL- F11/2005/052, dtd. 1 st March 2005	
		Eicher	F80	A 25E A 20E A 18E	25 20 18	72.21	NAL/MOEF/JDEL- F80/2005/053, dtd. 1 st March 2005	
		Cummins	F37	W 100C W 90/10/C W 82.5/10C	100 90 82.5	74.32	NAL/MOEF/JDEL- F37/2005/054, dtd. 1 st March 2005	
		Topland	F118	A 7.5T-F A 6T-F A 5T-F	7.5 6 5	73.77	NAL/MOEF/JDEL- F118/2005/071 dtd. 6 th May 2005	
		Topland	F120	A 12.5T-F A10/1T-F	12.5 10	72.15	NAL/MOEF/JDEL- F120/2005/072, dtd. 6 th May 2005	
		Greaves	F86	A 15G A 12.5G A 10G	15 12.5 10	72.26	NAL/MOEF/JDEL- F86/2005/073, dtd. 6 th May 2005	
		Eicher	F83	A 15/2E-F A 12.5/2E-F A 10/2E-F	15 12.5 10	72.54	NAL/MOEF/JDEL- F83/2005/074, dtd. 6 th May 2005	
		Greaves	F87	A 25G A 20G A 18G	25 20 18	70.17	NAL/MOEF/JDEL- F87/2005/075, dtd. 6 th May 2005	
		Eicher	F84	A 25E-F A 20E-F A 18E-F	25 20 18	73.10	NAL/MOEF/JDEL- F84/2005/076, dtd. 6 th May 2005	
		Ashok Leyland	F26	W 40AL-F W 35/4AL-F W 30/4AL-F	40 35 30	74.77	NAL/MOEF/JDEL- F26/2005/077, dtd. 6 th May 2005	
		Kirloskar	F58	A 63K A 62.5/6K	63 62.5	73.41	NAL/MOEF/JDEL- F58/2005/078, dtd.	

			A 55/6K A 50/6K	55 50		6 th May 2005		
	Ashok Leyland	F27	W 63AL-F W 62.5/6AL-F W 55/6AL-F W 50S/6AL-F	63 62.5 55 50	73.54	NAL/MOEF/JDEL- F27/2005/079, dtd. 6 th May 2005		
	Cummins	F45	W 63C-F W 62.5/6C-F W 55/6C-F W 50S/6C-F	63 62.5 55 50	74.00	NAL/MOEF/JDEL- F45/2005/080, dtd. 6 th May 2005		
	Kirloskar	F67	W 63K-F W 62.5/6K-F W 55/6K-F W 50S/6K-F	63 62.5 55 50	74.45	NAL/MOEF/JDEL- F67/2005/081, dtd. 6 th May 2005		
	Eicher	F82	A 12.5E A 10/1E A 7.5/1E A 5/1E	12 10 7.5 5	74.29	NAL/MOEF/JDEL- F82/2005/090, dtd. 4 th June 2005		
	Kirloskar	F55	A 25K A 20/2K A 18.75/2K	25 20 18.75	72.36	NAL/MOEF/JDEL- F55/2005/091, dtd. 6 th June 2005		
	Kirloskar	F56	A 30K A 25/3K A 20/3K	30 25 20	72.52	NAL/MOEF/JDEL- F56/2005/092, dtd. 4 th June 2005		
	Greaves	F90	A 40G A 35/4G A 30/4G A 25/4G	40 35 30 25	73.15	NAL/MOEF/JDEL- F90/2005/093, dtd. 4 th June 2005		
	Cummins	F44	W 50C-F W 45C-F W 40C-F	50 45 40	71.88	NAL/MOEF/JDEL- F44/2005/094, dtd. 6 th June 2005		
	Greaves	F92	W 100G W 90/10G W 82.5/10G W 75G W 63/7G W 62.5/7H	100 90 82.5 75 63 62.5	73.79	NAL/MOEF/JDEL- F92/2005/095, dtd. 6 th June 2005		

			W 60/7G	60				
		Greaves	F96	W 125G W 110/12G W 100/12G	125 110 100	72.60	NAL/MOEF/JDEL- F96/2005/096, dtd. 4 th June 2005	
		Topland	F121	A 4T-F A 3.75T-F A 3.5T-F A 3.0T-F	4 3.75 3.5 3	71.12	NAL/MOEF/JDEL- F121/2005/0101, dtd 30 th June 2005	
		Cummins	F41	W 40C-F-S1 W 35C-F-S1 W 30C-F-S1	40 35 30	71.52	NAL/MOEF/JDEL- F41/2005/0102, dtd 1 st July 2005	
		Kirloskar	F69	W 125K W 110/12K W 100/12K	125 110 100	73.14	NAL/MOEF/JDEL- F69/2005/0103, dtd 1 st July 2005	
		Greaves	F98	W 160G W 150/2G W 140/2G	160 150 140	74.75	NAL/MOEF/JDEL- F98/2005/0104, dtd 1 st July 2005	
		Cummins	F126	W 160C W 150/2C W 140/2C	160 150 140	74.74	NAL/MOEF/JDEL- F126/2005/0105, dtd 1 st July 2005	
		Greaves	F100	W 250G W 225/2G W 200/2G	250 225 200	73.92	NAL/MOEF/JDEL- F100/2005/0106, dtd 1 st July 2005	
		Cummins	F131	W 320C W 300C W 285C W 250C W 225/2C W 200/2C	320 300 285 250 225 200	74.45	NAL/MOEF/JDEL- F131/2005/0107, dtd 1 st July 2005	
		Mahindra	F7	W 7.5M W 6M W 5M	7.5 6 5	68.04	NAL/MOEF/JDEL- F7/2005/0118, dtd 19 th August 2005	
		Mahindra	F13	W 45M-F W 40M-F W 35M-F	45 40 35	73.29	NAL/MOEF/JDEL- F13/2005/0119, dtd 19 th August 2005	
		Cummins	F133	W 500C W 450C	500 450	73.73	NAL/MOEF/JDEL- F133/2005/0120, dtd 19 th	

			W 437.5C	437.5		August 2005			
		Cummins	F135	W 625C W 600C W 550C W 500C W 600C/2 W 550C/2 W 500C/4 W 625C/1 W 600C/1 W 550C/1 W 500C/2	625 600 550 500 600 550 500 625 600 550 500	73.20	NAL/MOEF/JDEL- F135/2005/0121, dtd 19 th August 2005 NAL/MOEF/JDEL- F135/2005/0121/1, dtd 16 th May 2006 NAL/MOEF/JDEL- F135/2005/0121/2, dtd 2 nd June 2006		
		Mahindra	F14	W 25M W 20M	25 20	74.02	NAL/MOEF/JDEL- F14/2005/0126 dtd 30 th September 2005		
		Greaves	F89	A 35G A 32.5/3G A 30/3G A 25/3G A 20/3G	35 32.5 30 25 20	72.73	NAL/MOEF/JDEL- F89/2005/0127 dtd 30 th September 2005		
		BEML	F170	W 250B W 237B W 225B W 200B W 180B	250 237 225 200 180	74.22	NAL/MOEF/JDEL- F170/2005/0128 dtd 30 th September 2005		
		Greaves	F101	W 400G W 380G W 360G W 350G W 300G W 400/1G	400 380 360 350 300 400	73.55	NAL/MOEF/JDEL- F101/2005/0129 dtd 30 th September 2005 NAL/MOEF/JDEL- F101/2005/0129/1, dtd.10 th April 2006		
		Greaves	F105	W 550G W 450G W 400G W 380G	550 450 400 380	73.30	NAL/MOEF/JDEL- F105/2005/0130 dtd 30 th September 2005		

		Greaves	F91	A 63G A 62.5/6G A 60/6G A 55/6G A 50/7G A 45/7G A 40/7G A 35/7G A 30/7G A 50/8G A 45/8G A 40/8G A 35/8G A 30/8G	63 62.5 60 55 50 45 40 35 30 50 45 40 35 30	72.37	NAL/MOEF/JDEL- F91/2005/0140 dtd 30 th December 2005 NAL/MOEF/JDEL- F91/2005/0140/1 dtd 5 th April 2006		
		Greaves	F97	W 160G W 150G W 140G	160 150 140	73.64	NAL/MOEF/JDEL- F97/2005/0143 dtd 30 th December 2005		
		Greaves	F102	W 320G W 300G W 275G W 250/1G W 300/1G W 285G W 250/2G W 285/1G W 250/3G W 225G	320 300 275 250 300 285 250 285 250 225	72.92	NAL/MOEF/JDEL- F102/2005/0144 dtd 30 th December 2005 NAL/MOEF/JDEL- F102/2006/0144/1 dtd 1 st March 2006		
		Greaves	F93	A 75G A 62.5G A 55G	75 62.5 55	73.34	NAL/MOEF/JDEL- F93/2005/0141 dtd 30 th December 2005		
		Greaves	F94	A 82.5G A 75G A 62.5	82.5 75 62.5	70.54	NAL/MOEF/JDEL- F94/2005/0142 dtd 30 th December 2005		
		Greaves	F88	A 7.5G A 5G	7.5 5	70.77	NAL/MOEF/JDEL- F88/2006/0154 dtd 23 rd		

			A 3.75G	3.75		March 2006		
		Greaves	F95	A 50G	50	69.70	NAL/MOEF/JDEL- F95/2006/0155 dtd 23 rd March 2006	
				A 45G	45			
				A 40G	40			
				A 35G	35		NAL/MOEF/JDEL- F95/2006/0155/1 dtd 25 th October 2006	
				A 30G	30			
		Kirloskar	F68	W 50K-F	50	73.23	NAL/MOEF/JDEL- F68/2006/0156 dtd 23 rd March 2006	
				W 45K-F	45			
				W 40K-F	40			
		Greaves	F103	W 200G	200	74.58	NAL/MOEF/JDEL- F103/2006/0157 dtd 23 rd March 2006	
				W 180G	180			
				W 160/1G	160			
				W 140/3G	140			
				W 180/1G	180			
				W 160/2G	160			
				W 140/4G	140			
		Mahindra	F73	W 5/1M	5	72.84	NAL/MOEF/JDEL- F73/2010/0328 dtd 24 th February 2010	
				W 4/1M	4			
				W 3.5/1M	3.5			
		Mahindra	F74	W 25/4M	25	74.29	NAL/MOEF/JDEL- F74/2010/0332, dtd. 24 th February 2010	
				W 22.5/4M	22.5			
				W20/4M	20			
				W18.75/4M	18.75			
				W 18/4M	18			
		Mahindra	F75	W 62.5M	62.5	72.73	NAL/MOEF/JDEL- F75/2010/0333 dtd 24 th February 2010	
				W 60M	60			
				W 55M	55			
				W 50M	50			
				W 45M	45			
		Mahindra	F76	W 75M	75	74.33	NAL/MOEF/JDEL- F76/2010/0334 dtd 24 th February 2010	
				W 70M	70			
				W 63M	63			
				W 62.5M	62.5			
				W 55M	55			

		Perkins	F77	W 1000/1P W 1000P W 900/1P W 900/2P W 800/1P W 800/2P W 750/1P W 750/2P W 725/1P W 725/2P	1000 1000 900 900 800 800 750 750 725 725	74.04	NAL/MOEF/JDEL-F77/2010/0335 dtd 24 th February 2010		
16.	Supernova Engineers Limited, 1470/1, Village Rajpur, Taluk-Kadi, District-Mehsana, North Gujarat	Mahindra	F1	SW0EMCS0010. O.P	10	69.20	NAL/MOEF/SUPER-F1/2005/032, dtd. 10 th February 2005	NAL/MOEF/SUPER-COP/2010/066, dtd. 6 th December 2010	December, 31, 2011
		Mahindra	F2	SW0EMCS0017. 5.P SW0EMCS0015. O.P SW0EMCS0015. O.P.VM	17.5 15.0 15	68.83	NAL/MOEF/SUPER-F2/2005/082, dtd. 25 th May 2005 NAL/MOEF/SUPER-F2/2005/082/1, dtd. 29 th January 2010		
	Supernova Engineers Limited, Survey No. 263/3/2/1, Plot No.1, Village Sayali, Silvassa (D&NH)	Mahindra	F3	SW05MCS0012. 5.P	12.5	70.08	NAL/MOEF/SUPER-F3/2004/003, dtd. 26 th July 2004		
				SW05MCS0010. O.P	10.0	72.61	NAL/MOEF/SUPER-F3/2004/004, dtd. 26 th July 2004		
				SW05MCS0017. 5.P SW05MCS0015. O.P SW07MCS0017. 5.P.	17.5 15.0 17.5				
	Mahindra	F4	SW08MCS0017. 5.P SW08MCS0015. O.P	17.5 15.0	66.45	NAL/MOEF/SUPER-F4/2005/083, dtd. 25 th May 2005			
Mahindra	F5	SW05MCS0020. O.P	20	73.69	NAL/MOEF/SUPER-F5/2005/023, dtd. 19 th				

						January 2005		
		Mahindra	F6	SW10MCS0030. O.S	30	72.63	NAL/MOEF/SUPER- F6/2005/060, dtd. 30 th March 2005	
				SW10MCS0027. 5.P	27.5			
				SW10MCS0025. O.P	25.0			
		Mahindra	F7	SW10MCS0032. 5.P	32.5	73.17	NAL/MOEF/SUPER- F7/2005/061, dtd. 30 th March 2005	
				SW10MCS0030. O.P	30.0			
		Mahindra	F8	SW10MCS0040. O.P	40	68.16	NAL/MOEF/SUPER- F8/2005/062, dtd. 30 th March 2005	
		Leyland	F9	SW10LCS0040.0 .P	40	68.15	NAL/MOEF/SUPER- F9/2005/040, dtd. 18 th February 2005	
				SW10LCS0030.0 .P	30			
		Mahindra	F11	SA01MCN002.5. P	2.5	71.76	NAL/MOEF/SUPER- F11/2006/0145, dtd. 20 th January 2006	
		Leyland	F12	SW15LCS0062.5 .P	62.5	65.86	NAL/MOEF/SUPER- F12/2005/084, dtd. 25 th May 2005	
		Leyland	F13	SW16LCS0100.0 .P	100	74.15	NAL/MOEF/SUPER- F13/2005/063, dtd. 30 th March 2005	
				SW16LCS0082.5 .P	82.5			
		Leyland	F14	SW17LCS0125.0 .P	125	74.81	NAL/MOEF/SUPER- F14/2005/064, dtd. 30 th March 2005	
		Volvo	F15	SW20VCS0275.0 .S	275	74.53	NAL/MOEF/SUPER- F15/2005/085, dtd. 25 th May 2005	
				SW20VCS0250.0 .P	250			
				SW20VCS0225.0 .S	225			

			SW20VCS0200.0 .P	200				
	Volvo	F16	SW20VCS0350.0 .S SW20VCS0320.0 .P SW20VCS0300.0 .S SW20VCS0275.0 .P	350 320 300 275	74.85	NAL/MOEF/SUPER-F16/2005/086, dtd. 25 th May 2005		
	Volvo	F17	SW25VCS0415.0 .P SW25VCS0415.0 .S SW25VCS0380.0 .P	415 415 380	74.76	NAL/MOEF/SUPER-F17/2005/087, dtd. 25 th May 2005		
	Volvo	F18	SW30VCS0625.0 .S SW30VCS0575.0 .P SW30VCS0550.0 .S SW30VCS0500.0 .P SW30VCS0500.0 .S SW30VCS0470.0 P	625 575 550 500 500 470	74.16	NAL/MOEF/SUPER-F18/2005/0125, dtd. 9 th September 2005		
	Leyland	F19	SW18LCS0125.0 .P SW18LCS0110.0 .P	125 110	71.22	NAL/MOEF/SUPER-F19/2006/0153, dtd. 14 th March 2006		
	Leyland	F20	SW15LCS0100.0 .P SW15LCS0082.5 .P SW15LCS0075.0 .P	100 82.5 75.0	71.60	NAL/MOEF/SUPER-F20/2006/0163, dtd. 23 th Jun 2006		

		Leyland	F21	SW15LCS0063.0 .P	63	69.13	NAL/MOEF/SUPER-F21/2006/0164, dtd. 23 th Jun 2006		
		Mahindra	F22	SW01MCS0020. O.P	20	69.58	NAL/MOEF/SUPER-F22/2007/0186, dtd. 19 th Januar 2007		
		Lombardini	F23	SA03LOM0005. O.P	5	72.61	NAL/MOEF/SUPER-F23/2007/0194, dtd. 26 th March 2007		
		Mahindra	F24	SW01MCS0015. O.P	15	72.42	NAL/MOEF/SUPER-F24/2007/0195, dtd. 26 th March 2007		
		Mahindra	F25	SW08MCS0025. O.P	25	71.12	NAL/MOEF/SUPER-F25/2007/0196, dtd. 26 th March 2007		
		Mahindra	F26	SW02MCS025.0 .P	25	73.67	NAL/MOEF/SUPER-F26/2007/0227, dtd. 27 th August 2007		
				SW02MCS0025. O.P.VM	25		NAL/MOEF/SUPER-F26/2007/0227/1, dtd. 15 th February 2008		
				SW02MCS0020. O.P.VM	20				
		Volvo	F27	SW19VCS0275.0 .S	275	74.90	NAL/MOEF/SUPER-F27/2007/0228, dtd. 27 th August 2007		
				SW19VCS0250.0 .P	250				
		Volvo	F28	SW30VCS0700.0 .S	700	74.95	NAL/MOEF/SUPER-F28/2007/0234, dtd. 7 th August 2007		
				SW30VCS0625.0 .P	625				
				SW30VCS0625.0 .S	625				
				SW30VCS0575.0 .P	575				
				SW30VCS0550.0 .S	550				
				SW30VCS0500.0	500				

			.P					
		Mahindra	F29	SW02MCS0030. 0.S	30	72.53	NAL/MOEF/SUPER-F29/2008/0244, dtd. 8 th April 2008	
				SW02MCS0027. 5.P	27.5			
				SW02MCS0025. 0.P	25			
		Mahindra	F30	SW11MCS0063. 0.P	63	71.62	NAL/MOEF/SUPER-F30/2008/0252, dtd. 21 th July 2008	
		Mahindra	F31	SW11MCS0085. 0.P	85	74.04	NAL/MOEF/SUPER-F31/2008/0253, dtd. 21 th July 2008	
				SW11MCS0082. 5.P	82.5			
		Mahindra	F32	SW11M.MCS01 00.0.P	100	73.94	NAL/MOEF/SUPER-F32/2008/0254, dtd. 21 th July 2008	
		Mahindra	F33	SW03MCS0030. 0.P	30	71.93	NAL/MOEF/SUPER-F33/2008/0256, dtd. 22 th September 2008	
		Mahindra	F34	SW03MCS0040. 0.P	40	74.91	NAL/MOEF/SUPER-F34/2008/0257, dtd. 22 th September 2008	
		Mahindra	F35	SW03MCS0050. 0.P	50	71.80	NAL/MOEF/SUPER-F35/2008/0258, dtd. 22 th September 2008	
		Mahindra	F36	SW12MCS0140. 0.P	140	74.81	NAL/MOEF/SUPER-F36/2008/0259, dtd. 22 th September 2008	
		Escorts	F37	SW0MECS0020. 0.P	20	74.00	NAL/MOEF/SUPER-F37/2009/0270, dtd. 29 th January 2009	
		Escorts	F38	SW0MECS0027. 5.S	27.5	74.00	NAL/MOEF/SUPER-F38/2009/0271, dtd. 29 th January 2009	
				SW0MECS0025. 0.P	25			
		Yuchai	F39	SW03YCS0055.0	55	74.36	NAL/MOEF/SUPER-	

				.P			F39/2009/0272, dtd. 29 th January 2009		
		Yuchai	F40	SW11MYCS011 0.0.S SW11MYCS010 0.0.P SW11MYCS082. 5.P	110 100 82.5	74.93	NAL/MOEF/SUPER- F40/2009/0273, dtd. 29 th January 2009		
		Yuchai	F41	SW12YCS0170.0 .S SW12YCS0155.0 .P SW12YCS0140.0 .P SW12YCS0125.0 .P	170 155 140 125	74.96	NAL/MOEF/SUPER- F41/2009/0274, dtd. 29 th January 2009		
		Yuchai	F42	SW19MYCS025 0.0.P	250	74.94	NAL/MOEF/SUPER- F42/2009/0275, dtd. 29 th January 2009		
		Mitsubishi	F43	SWE0MHS0007. 5.P SWE0MHS0007. 5.P.VM	7.5 7.5	72.60	NAL/MOEF/SUPER- F43/2010/0322, dtd. 29 th January 2010 NAL/MOEF/SUPER- F43/2010/0322/1, dtd. 23 rd June 2010		
		Mitsubishi	F44	SWE0MHS0015. 0.S SWE0MHS0012. 5.P SWE0MHS0010. 0.P SWE0MHS0015. 0.S.VM SWE0MHS0010. 0.P.VM	15 12.5 10 15 10	74.79	NAL/MOEF/SUPER- F44/2010/0323, dtd. 29 th January 2010 NAL/MOEF/SUPER- F44/2010/0323/1, dtd. 23 rd June 2010		

		Mitsubishi	F45	SWE1MHS0020. O.S	20	72.40	NAL/MOEF/SUPER- F45/2010/0324, dtd. 29 th January 2010		
				SWE1MHS0017. 5.P	17.5				
				SWE1MHS0020. O.S.VM	20		NAL/MOEF/SUPER- F45/2010/0324/1, dtd. 23 rd June 2010		
				SWE1MHS0017. 5.P.VM					
		Mitsubishi	F46	SWE1MHS0025. O.S	25	73.12	NAL/MOEF/SUPER- F46/2010/0325, dtd. 29 th January 2010		
				SWE1MHS0020. O.P	20				
				SWE1MHS0025. O.S.VM	25		NAL/MOEF/SUPER- F46/2010/0325/1, dtd. 23 rd June 2010		
				SWE1MHS0020. O.P.VM	20				
		Yuchai	F47	SW03YCS0040.0 .P	40	74.91	NAL/MOEF/SUPER- F47/2010/0326, dtd. 29 th January 2010		
		Yuchai	F48	SW27YCS0250.0 .P	250	71.95	NAL/MOEF/SUPER- F48/2010/0342, dtd. 23 th June 2010		
		Volvo	F49	SW27VCS0415.0 .P	415	74.96	NAL/MOEF/SUPER- F49/2010/0343, dtd. 23 th June 2010		
				SW27VCS0415.0 .S	415				
				SW27VCS0380.0 .P	380				
		Volvo	F50	SW32VCS0700.0 .S	700	74.88	NAL/MOEF/SUPER- F50/2010/0344, dtd. 23 th June 2010		
				SW32VCS0625.0 .P	625				
				SW32VCS0625.0 .S	625				
				SW32VCS0550.0 .P	550				
				SW32VCS0550.0 .S	550				

			SW32VCS0500.0 .P	500				
		Volvo	F51	SW27VCS0250.0 .P	250	74.68	NAL/MOEF/SUPER-F51/2010/0351, dtd. 6 th October 2010	
		Volvo	F52	SW27VCS0320.0 .P SW27VCS0300.0 .S SW32VCS0275.0 .P	320 300 275	74.94	NAL/MOEF/SUPER-F52/2010/0352, dtd. 6 th October 2010	
		Perkins	F53	SW34PCS0750.0 .P	750	74.53	NAL/MOEF/SUPER-F53/2010/0353, dtd. 6 th October 2010	

Certification Agency: Automotive Research Association of India (ARAI)

Sr. No.	Name & Plant Address of Genset Manufacturers
1	ADI Automotives Pvt. Ltd. 58 K.M. Stone, Delhi Jaipur Highway, Binola Ind. Zone, Gurgaon, Haryana
2	Ador Welding Ltd. Chinchwad, Pune – 411019
3	Akshaypatra Equipments Pvt. Ltd. Plot No. 103, Pace City, Sector-37, Gurgaon
4	Ashok Leyland Ltd. Plant-1: Satav Estate, Plot No. 356, Chakan Talegaon Road, Behind Recold Factory, Pune-410501 Plant-2: C/o. RA Power Gen Pvt. Ltd, H-6, Sundar industrial Estate, New Timber yard Layout, Avaiahalli, Mysore Road, Bangalore Plant-3: C/o. Prasha Technologies Ltd., Plot No.17, Gurukul Indraprashta Industrial Estate, Sarai Khawaja, Fardabad-121003, Haryana Plant-4: C/o. Controls & Switchgear Himonshia (P) Ltd. 12A, Sector 9, Integrated Industrial Estate, Pant Nagar, Udham Singh Nagar-263153
5	Atul Generators Pvt. Ltd. Nunhai, Agra-282006
6	Bhaskar Energy Pvt. Ltd. 3A, Sector-2, I.I.E., Pant Nagar – 263140 (Uttaranchal)
7	Bhaskar Power Products (P) Ltd. Plant-1: 47-48, Panchal Udyog Nagar, Bhimpore, Daman (U.T.) Pin 396210 Plant-2: H-13, Mahatma Gandhi industrial Estate, Dabhel- Daman (U.T.) Pin 396210
8	Birla Power Solution Ltd. Village Lal Tappar, PO-Resham, Majri Grant, Dehradun-2418140, (Uttaranchal)
9	Caterpillar India (P) Ltd. Mathagondapalli P.O. Hosur Taluk-635114, Hosur-Tamil Nadu
10	Continental Engines Ltd. KIE Industrial Estate, Mile Stone 158, NH-58, Village Mundiyaiki, Roorkee (Uttarakhand)
11	Cooper Corporation Pvt. Ltd. M-60-1, Addl. MIDC, Satara-415002
12	Controls & Switchgear Himonsla (Pvt.) Ltd. 12-A, Sector-9, Integrated Industrial Estate, Pantnagar, U.S. Nagar, Uttaranchal
13	Cummins India Ltd. Gat no. 311/1B, At Post Kasar Amboli, Taluka Mulshi, Dist., Pune
14	M/s Deev Gen-Set Sales & Services Survey No. 277/1/3, Demni Road, Village Dadra, Silvasa, Dadra & Nagar Haveli

15	Diesel Power International E-42 (E-I & E-II), Khushkhera, Industrial Area, Tehsil Tijara, Dist-Alwar, Rajasthan-310707
16	Dominion Power System Pvt. Ltd RS 33/3, 7 th cross street, PIPDIC Industrial Estate, Sederapet, Pondicherry-605111
17	DPK Engineers Pvt. Ltd. 128 P2, KIADB IV Phase, Bommasandra Industrial Area, Anekal TQ, Bangalore-563156
18	Electro Equipments Plot No. 21, Raipur Saharkari Audyogic Kshetra, Bhagwanpur, 16 KM From Roorkee, Uttaranchal-247661
19	Elmech Engineers Plot No. 6, Jayshree Complex, P.O. New kalorah, Alumpur N.H.6, Howrah-711302
20	Eram Engineers Pvt. Ltd Plot No. 23, Sr. No. 200/1/2, Nanji industrial Estate, Kharadpara, Silvassa-Dadra 7 Nagar Haveli
21	Escorts Ltd. 18/4 Mathura Road, Faridabad, Haryana
22	Excl Power Solution Street No.3, Saroorpur Industrial Area , Faridabad-121005, Haryana
23	Fabricon Generators Pvt. Ltd Bakrahat Road, Joka Hanspukur (Green Park), 24 Parganas (S), Kolkata-700104
24	Gangadhar Industries Aji Udyogik Vasahat, Plot No. 997/98, Street No. 6, Rajkot-360003
25	Genlite Engineering Pvt. Ltd. Plant-1 : F-63, Sipcot industrial Part, Irungattukottai Sriperumpudur TK-602105 Plant-2: Block No. 8, P.O. Puthenecruz, Ernakuam-682308 Plant-3: S. No. 443/1A1, 1A2, 1B, Illaloor Village, Illaloor to Kattur Road (Near Thiruporur), Kanchipuram District, tamilnadu-603110
26	Genset India Pvt. Ltd Uluberia Industrial Growth Centre, Shed No. 3/6 A&D, Howrah, West Bengal
27	GDS Associates SP-129, SIDCO Industrial Estate, Ambattur, Chennai-58
28	Ghatge karkera Power Industries Plot No. 7,8 & 9, Canacona Industrial Estate, Shristhal, Canacona-403702, Goa state
29	Goel Power Engineers Survey No. 266/2, Village Velugam, Silvassa-396230 (UT of D& NH)
30	Greaves Cotton Ltd. Diesel Engines Unit, Chinchwad, Pune 411019
31	Green Field Enterprises Light engines unit –I, J-2, M.I.D.C. industrial Area, Chikalthana, Aurangabad-431210
32	Green Field Enterprises

	42 A & B, Industrial Area Extension, Hatli More, Kathua (J &K)
33	GSP Power Projects Plant-1: Lane No.4, SIDCO Industrial Complex, Phase –II, Bari Brahamana, Jammu-181133 Plant-2: Plot No.12, Nand Nagar industrial Estate, Mahua Khera Ganj, Kashipur-244713, Uttarakhand
34	Hindustan Power Products Village Langer, Ambika Vihar, Bye Pass, Kunjawani, Jammu, P.O. Gangyal-180010
35	Indomech Industries G.S. Road, Khanapara, P.O. Them-Marwet, Dist. Ri-Bhoi, Meghalaya-781022
36	Ind-Aust Maritime Pvt. Ltd. C/6/2, TTC-MIDC, Pawne, Navi Mumbai-400705
37	Industrial Equipments Company Plot No. 255-56, industrial Estate, Barwala, Panchkula Dist-134118
38	Innvoa Diesel Generators Pvt. Ltd. Sy. No. 149, Gopalpura Village, Dasanapura, Hobli, Bangalore North-560058
40	International Tractors Ltd Village Chak Gujran, P.O. Piplanwala, Jalandhar Road, Hoshiarpur, Punjab-146022
41	Jakson & Company Plant-1: C-266-267, Mayapuri Industrial area, Phase –II, New Delhi- 110064 Plant-2: Survey No. 104/1/2, Village Falandi, Umerkui Road, Silvassa-393230 (U.T. of D7NH)
42	Jakson Generators Pvt. Ltd R.S. No. 53/4&5, Kirumamampakkam, Cuddalore Road, Pondicherry-607402
	Jakson Ltd. Plant-1: Survey No. 196, Panchal Industrial Estate, Bhimpore, Daman-296210 Plant-2: Survey No. 175/1, Dabhel Industrial Co-operative Society Ltd, Amliya Village, Dabhel, Daman-396210 Plant-3, B-5, SIDCUL, ELDECO, Sitarganj, Uttarakhand-262405
43	Jaycee Punching Solutions Pvt. Ltd 50 K.M. Milestone, Mathura Road Highway, Behind Pooja Forge/ Container Depot Prithia, District Palwal-121102, Haryana
44	Joyshree Generators Garulia Basti, Opp. Radiant Motors, Saukuchi, NH-37, Guwahati-721028
45	Kala Geneset Pvt. Ltd Plant-1: Gate No. 392/1 Mahalunge Ingle, Chakan Talegaon Road, Tal Khed, Pune 410501 Plant-2: Sr No. 82/3/2/1, Kharadpada, Silvassa-396230 Plant-3: Sr No.451, Super highway Road, Koganoli Village, Tq. Chikodi, Dist. Belgaum
46	Kirloskar Oil Engines Ltd. Plot no. D-1, 5 Star MIDC, Kagal-Hatkanagale, Industrial Area, Kolhapur-416202

47	Lombardini India Pvt. Ltd. J-2/1, MIDC Chikalthana, Aurangabad-431210
48	Luminous Teleinfra Ltd. Plant-1: Plot No. 18, SEcotr-5 IMT Manesar, Haryana Plant -2: Devnagar, P.O. Garget, District UNA, H.P.
49	Mahindra & Mahindra Ltd Plant-1: C/o Venkatesh Engineering Pvt. Ltd., Plot No. 35, WMDC, Kharab Wadi, Chakan, Pune Plant-2: C/o Unique Power Solutions, D-35, Transport Centre, Timarpur, Delhi-54 Plant-3: C/o Sun industrial Automation & Solutions, 189/7A & 7A2, Salamangalam Village Sriperumbudur Taluk Padappi, Chennai-601301
50	Maa Bhagwati Enterprises Village-Madoka, Post – agriculture Institute, Allahabad
51	National Genset power corporation 14/5, Mathura Road, Faridabad-121003, Haryana
52	Newage Generators Killa No.20(1), village Jharsetli, Opposite Plot No. 8 H.S.I.I.D.C., Sector -59, Ballabgarh, Faridabad-121004, Haryana
53	Nice Diesel Engines Pvt. Ltd. S-10, Site IV, Industrial area, Near Police Station, Link Road, Dabur chowk, Sahibabad, Ghaziabad(U.P.)-201010
54	North East Powerline Industries G.S. Road, Baridua, 8 th Mile, Ri-Bhoi District, Meghalaya 793101
55	Ojus power & Technologies (P) Ltd 944/1-945/1, Thorapalli Village Road, Moranapalli Village, Hosur Taluk-635109 (Tamilnadu)
56	Perfect Generator Technologies (P) Ltd. 11 th Milestone, Near HLM College, Delhi Meerut Road, Sainthli, Ghaziabad-201009, U.P.
57	Perfect House Pvt. Ltd M-7, Additional M.I.D.C., Satara -415003
58	Poduval Engineering Company Pvt. Ltd. V/685A, IDA, Edayar, Muppathadom PO, Ernakulam
59	Power Engineering (India) Pvt. Ltd. 58/A, Tuem industrial Estate, Tuem, Pernem -403512, Goa
60	Powerline Industries IID Centre, Natoli, Assam Industrial Development Corporation, Bhomoraguri Nagaon, Assam-782143
61	Prakash Diesels Pvt. Ltd Naraich, Hathras Road, Agra-282006
62	Prasha Technologies Ltd 17, Gurukul Industrial Estate, P.O.-Amar nagar, Faridabad-121003
63	Prashant Generator Co.

	66/6/2, Nuna Majra, Bahadurgarh, Haryana-124507
64	Prime Energy Pvt. Ltd. Survey No. 108/1, Amboli Road, village Kala (Khanvel), Silvassa (UT of D&NH)
65	R& H Industries F-729, Road no. 9F3, V.K.I. Area , Jaipur-13
66	Rajdoot Trading co. Near Delhi Gate, G.T. Road, Ghaziabad-201001
67	Rajkumari Enterprises Plot No. 6& 7, Sukhram Colony, Maharajpura Industrial Area, Air Port Road, Gwalior-474005 (MP)
68	Rastriya Audhoyogic Santhan 9/99, Jamuna Bridge, Station Road, Agara-282006
69	Reliable Diesel Engineers (P) Ltd. 12/6, Anangpur Road, Gurukul Indraprastha indl. Estate, Sarai Khawaja, faridabad-121003(Haryana)
70	SACS Power (P) Ltd No. 3/314, Rajaman Nagar, Chintamani Road, Madurai-625009
71	Saini Diesel Power Service Pct. Ltd Plot no. 991, Road No. 87, G.I.D.C., Sachin, Surat
72	Sainico Engineers 12/307, Village Jagatpur, Near Magar Khadd, P.O. Hatlimore, Kathua (J&K)-184102
73	Sanjay Diesels Plant-1: 41-A, Industrial Extension Area, Kathua (J&K)-184102 Plant-2: Village Gathotha, P.O. Ulehrian, Tehsil Indora, Dist. Kangra-176403, Himachal Pradesh
74	SGA Engineers A-7/80, Industrial Area, South side G.T. Road, Faridabad-121004 (Haryana)
75	Sharda Diesels Pvt. Ltd. 22/23 P, Tatisilwai Industrial Area, Phase II, Tatisilwai, Ranchi
76	Shine Metal Udyog Pvt. Ltd. 6 K.M. Ballabagarh Sohna Road, Nangla, Faridababd-121004 (Haryana)
77	Shree NM Electricals Ltd. Kosambi Village, Near Jai Mata Di Mandir, Vahuli, Padgha, Bhiwandi, Thane-421302 (MS)
78	Shriniwas Machine Craft Pvt. Ltd. EL-31/12/2, J Block MIDC, Bhosari, Pune-411026
79	Sigil (India) Service Pvt. Ltd. Padra Road, Atladra, Near old Jakat Naka, Vadodara-390012
80	Skyline Power Solutions Billanwali Road, Baddi, Distt. Solan (H.P.)
81	Sterling Generators Pvt. Ltd.

	Survey No. 59, 343/1, Village Kala, Kherdi, Khanvel, Silvassa, UT of Dadra & Nagar Haveli
82	Sudhir Gensets Ltd. Plant-1: Plot No. 8,9, &10, Athal Industrial Estate, Village Athal, Silvassa-396230 (UT of D7N H0 Plant-2 : Plot No. 18, SIDCO Industrial Complex, Bari Brahamana, Jammu 181133 (Jammu & Kashmir) Plant-3: EPIP, Kartholi, Bari Brahamana, Jammu-181133 Plant-4: Plot No. 1, Sector 34, EHTP, Gurgaon, Haryana-122001
83	Sukalp Agencies Naubasta Kalan, Amrahi village, Chinhat, Lucknow
84	Sunbeam Generators Pvt. Ltd. R.S. No. 24/3A, 3B, 3C & 3D, Canal Road, Koodapakkam, Pondichery-605110
85	Tanwar Industries G-492, Road No. 9A, VKI Area, Jaipur
86	Topland Engines Pvt. Ltd. Lodhika Industrial Estate, G.I.D.C. , Plot No. P-213/214, Kalawad Road, Metoda, Dist.-Rajkot (Gujrat)
87	Tractors India Pvt. Ltd. Plot No.11, Site IV, Sahibabad Industrial Area, Ghaziabad-201010, U.P.
88	Trading Engineers (International) Ltd. Vill.- Lakeshwari, Near Sikandarpur bhaiswal, Bhagwanpur, Distt., Haridwar (UA)
89	Trinity electro-Mechanicals Pvt. Ltd Off Mumbai-Agra Road, Near Lear Corporation , industrial Area, Gonde, Tal-Igatpuri, Nashik-422403 (M.S.)
90	Trues Steels Pvt. Ltd Plot No.-521, industrial Area, Phase IX, Mohali-160055 (Punjab)
91	Unique Power Solutions D-27, Transport Centre, Timarpur, Delhi-110054
92	Unitech Associates Pvt. Ltd. New No. 1/56, Pudupakkam, Kelambakkam, Vandalur Road, Kanchipuram District-603103
93	United Generators & Power System Pvt. Ltd. Village-Sanjua, Post-Bakrahat, 24 Paragana South , West Bengal-743377
94	United Gensets Pvt. Ltd. 29, Suvarna Laghu Udyog Yojana, Near Truck Terminus, MIDC Area, Waluj, Aurangabad
95	United Machinery & Appliances 35,D.H. Road, Kolkata 700027
96	Uttar Pradesh Tractors (P) Ltd. G-9, Industrial Area, Begrajpur, Muzaffarnagar-251203 (UP)
97	Veena Industries Ltd. Plant-1: Ph. 1, GIC Main Road, Near SIDCO Complex, Samba, J&K 184121 Plant-2: Gat 1026, Waki, B.K., Tal.-Khed, District-Pune 410501

98	Western Consolidated Pvt. Ltd Plot no. 27,28 & 29, Panchal Udyog Nagar, Bhimpore, DAMAN-396210
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