

Frequency Bands De-Licensed by WPC - India

Notification	NFAP Ref.	Details																				
GSR 90(E) 10/02/2009	IND01A	Use of very low power devices, in frequency band 9-200 KHz using a maximum mean effective radiated power as per table below on non interference, non protection and shared (non exclusive) been exempted from licensing requirements: <table border="0"> <tr> <td>9 – 50 KHz</td> <td>72 dBuA/m OR 123.5 dBuV/m at 10 Mts.</td> </tr> <tr> <td>50-59.750 KHz</td> <td>72 dBuA/m OR 123.5 dBuV/m at 10 Mts.</td> </tr> <tr> <td>59.750-60.250 KHz</td> <td>42 dBuA/m OR 93.5 dBuV/m at 10 Mts.</td> </tr> <tr> <td>60.250-70 KHz</td> <td>69 dBuA/m OR 120.5 dBuV/m at 10 Mts.</td> </tr> <tr> <td>70-119 KHz</td> <td>42 dBuA/m OR 93.5dBuV/m at 10 Mts.</td> </tr> <tr> <td>119-135 KHz</td> <td>66 dBuA/m OR 117.5 dBuV/m at 10 Mts.</td> </tr> <tr> <td>135-140 KHz</td> <td>42 dBuA/m OR 93.5dBuV/m at 10 Mts.</td> </tr> <tr> <td>140-148.5 KHz</td> <td>37.7 dBuA/m OR 89.2 dBuV/m at 10 Mts.</td> </tr> <tr> <td>148.5-200 KHz</td> <td>30 dBuA/m OR 81.5 dBuV/m at 10 Mts.</td> </tr> </table> <p>NO NEW APPROVAL UNDER ABOVE GSR FROM 21st DEC 2021. New GSR 870(E) in force !!!!!</p>	9 – 50 KHz	72 dBuA/m OR 123.5 dBuV/m at 10 Mts.	50-59.750 KHz	72 dBuA/m OR 123.5 dBuV/m at 10 Mts.	59.750-60.250 KHz	42 dBuA/m OR 93.5 dBuV/m at 10 Mts.	60.250-70 KHz	69 dBuA/m OR 120.5 dBuV/m at 10 Mts.	70-119 KHz	42 dBuA/m OR 93.5dBuV/m at 10 Mts.	119-135 KHz	66 dBuA/m OR 117.5 dBuV/m at 10 Mts.	135-140 KHz	42 dBuA/m OR 93.5dBuV/m at 10 Mts.	140-148.5 KHz	37.7 dBuA/m OR 89.2 dBuV/m at 10 Mts.	148.5-200 KHz	30 dBuA/m OR 81.5 dBuV/m at 10 Mts.		
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GSR 870(E) 21/12/2021		Use of very low power devices, in frequency band 9-30 MHz using a maximum mean field strength as below on non interference, non protection and shared (non exclusive) been exempted from licensing requirements: <table border="0"> <tr> <td>9 – 90 KHz</td> <td>72 dBuA/m at 10 m.</td> </tr> <tr> <td>90-119 KHz</td> <td>42 dBuA/m at 10 m.</td> </tr> <tr> <td>119-135 KHz</td> <td>66 dBuA/m at 10 m.</td> </tr> <tr> <td>135-140 KHz</td> <td>42 dBuA/m at 10 m.</td> </tr> <tr> <td>140-148.5 KHz</td> <td>37.7 dBuA/m at 10 m.</td> </tr> <tr> <td>148.5 - 5MHz</td> <td>-15 dBuA/m at 10 m.*</td> </tr> <tr> <td>5 MHz to 30 MHz</td> <td>-20 dBuA/m at 10 m.*</td> </tr> </table> <p>*Higher field strength allowed within certain bands as under: <table border="0"> <tr> <td>3.155- 3.4 MHz</td> <td>13.5 dBuA/m at 10 m.</td> </tr> <tr> <td>7.4 – 8.8 MHz</td> <td>9 dBuA/m at 10 m.</td> </tr> <tr> <td>10.2 – 11 MHz</td> <td>9 dBuA/m at 10 m.</td> </tr> </table> </p>	9 – 90 KHz	72 dBuA/m at 10 m.	90-119 KHz	42 dBuA/m at 10 m.	119-135 KHz	66 dBuA/m at 10 m.	135-140 KHz	42 dBuA/m at 10 m.	140-148.5 KHz	37.7 dBuA/m at 10 m.	148.5 - 5MHz	-15 dBuA/m at 10 m.*	5 MHz to 30 MHz	-20 dBuA/m at 10 m.*	3.155- 3.4 MHz	13.5 dBuA/m at 10 m.	7.4 – 8.8 MHz	9 dBuA/m at 10 m.	10.2 – 11 MHz	9 dBuA/m at 10 m.
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GSR996(E) 05/10/2018		No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of Very Low Power Radio Frequency Devices or Equipments for Inductive Applications (wireless charging etc.) as below:- <p>1. 302 to 435 KHz :15 dBµA/m (H-Field Strength) at 10 metres 2. 855 to 1050 KHz : 15 dBµA/m (H-Field Strength) at 10 metres 3. 1.89 to 2.3 MHz : 15 dBµA/m (H-Field Strength) at 10 metres</p>																				
GSR1047(E) 18/10/2018		Non-Specific Short Range Device : <p>456.9-457.1 kHz : 7 dBµA/m at 10 m</p>																				
GSR1047(E) 18/10/2018		Inductive Device : No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of low power and very low power short range radio frequency devices or wireless equipment in the frequency band:- <p>6.6765 to 6.795 MHz : 42 dBµA/m at 10 metres</p>																				
GSR884(E) 04/11/2010	IND09A	No person shall require license to establish,-maintain, work, possess or deal in any wireless equipment for the purpose of usage of very low power Radio Frequency devices, or equipments including Short Range Devices or Radio Frequency Identification <p>13.553 – 13.567 MHz 42 dBuA/m OR 93.5dBuV/m at 10 Mts.</p>																				
GSR533(E) 12/08/2005	IND10	Use of wireless equipments intended to be used while in motion or during halts, in the frequency band 26.957-27.283 MHz , with a maximum Effective Radiated Power (ERP) of 5 Watts has been de-licensed.																				
GSR1047(E) 18/10/2018		Non-Specific Short Range Device : <p>26990-27000 KHz > 100 mW e.r.p. Duty Cycle 0.1% 27040-27050 KHz > 27090-27100 KHz > 27140-27150 KHz ></p>																				
GSR1047(E) 18/10/2018	-	Active Medical Implant : No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of low power and very low power short range radio frequency devices or wireless equipment in the frequency band:- <p>30 to 37.5 MHz : 1 mW e.r.p. Duty cycle limit 10%</p>																				
GSR696(E) 16/09/2015		No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of very low power Radio Frequency devices or equipments for wireless microphones in the 36 to 38 MHz frequency band on non-interference, nonprotection and shared (non exclusive) basis, with the maximum Effective Radiated Power Limits as specified : <p>36 to 38 MHz : 50 mW Audio Channel bandwidth of 200 KHz</p>																				
GSR1047(E) 18/10/2018	-	High Duty Cycle or Continuous Transmission Device : <p>87.5 -108 MHz : 50 nW e.r.p. Duty cycle limit 10%</p>																				
GSR1047(E) 18/10/2018	-	Assistive Listening Device : <p>169.4-169.475 MHz : 500 mW e.r.p. Channel Spacing < 50KHz 169.4875 -169.5875 MHz : 500 mW e.r.p. Channel Spacing < 50KHz</p>																				

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		Non-Specific SRD: 169.4 - 169.4875 MHz : 10mW e.r.p. Duty Cycle Limit 1.0% 169.4875- 169.5875 MHz : 10mW e.r.p. Duty Cycle Limit 1.0% 169.5875 - 169.8125 MHz : 10mW e.r.p. Duty Cycle Limit 1.0%																																																										
GSR532(E) 12/08/2005	IND 19	Use of low power equipments for the remote control of cranes using frequencies 335.7125, 335.7375, 335.7625, 335.7875, 335.8125 and 335.8375 MHz , with a channel bandwidth of 10 KHz and maximum transmit power of 1 mW has been exempted from licensing requirement.																																																										
GSR1047(E) 18/10/2018	-	Active Medical Implant : No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of low power and very low power short range radio frequency devices or wireless equipment in the frequency band:- 401 to 402 MHz : 25 µW e.r.p. Channel spacing: 25 kHz ; BW 100 kHz. OR Duty cycle < 0.1%																																																										
GSR673(E) 23/09/2008	IND31	Use of very low power remote cardiac monitoring RF wireless medical devices, Medical Implant Communication/ Telemetry systems and other such medical RF wireless devices, in frequency band 402-405 MHz using a maximum mean effective radiated power of 25 micro watt on non interference, non protection and shared (non exclusive) basis been exempted from licensing requirement																																																										
GSR1047(E) 18/10/2018	-	Active Medical Implant : No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of low power and very low power short range radio frequency devices or wireless equipment in the frequency band:- 405 to 406 MHz : 25 µW e.r.p. Channel spacing: 25 kHz ; BW 100 kHz. OR Duty cycle < 0.1%																																																										
GSR698(E) 16/09/2015	-	No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of very low power Radio Frequency devices or equipments including the Radio Frequency Identification Devices in the 433 to 434.79 MHz frequency band on non-interference, non-protection and shared (non exclusive) basis, with the maximum Effective Radiated Power Limits as follows : 433 to 434.79 MHz 10 mW (e.r.p) with max. channel BW of 10kHz (Duty cycle limit 10%)																																																										
GSR1047(E) 18/10/2018	-	Personal Mobile Radio : 446.0 – 446.2 MHz : 500 mW e.r.p. Channel spacing: 12.5 kHz																																																										
GSR168(E) 11/03/2015	IND 44	Use of low power equipments in the frequency band 865-867 MHz with a maximum transmitter power of 1 Watt (4 Watts Effective Radiated Power) with 200 KHz carrier band width has been exempted from licensing requirement. DELETED NO NEW APPROVAL UNDER ABOVE GSR FROM 21st DEC 2021. New GSR 853(E) in force !!!!!																																																										
GSR853(E) 13/12/2021		Use of low power equipments in the frequency band 865-868 MHz with a maximum transmitter power and carrier band as under has been exempted from licensing requirement. NEW 1. Non-Specific Short Range Devices : 25mW e.r.p. ; 50 KHz bandwidth 2. Tracking/Tracing/Data Acquisition : 500mW e.r.p. ; 200 KHz bandwidth 3. Wideband Data Transmission : 25mW e.r.p. ; 1 MHz bandwidth 4. RFID Applications : 2W e.r.p. : 200 KHz bandwidth																																																										
GSR45(E) 28/01/2005	IND62	Use of low power equipments in the frequency band 2.4-2.4835 GHz using a maximum transmitter output power of 1 Watt (4 Watts Effective Radiated Power) with spectrum spread of 10 MHz or higher has been exempted from licensing requirement.																																																										
GSR1047(E) 18/10/2018	-	Active Medical Implant : No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of low power and very low power short range radio frequency devices or wireless equipment in the frequency band:- 2483.5 to 2500 MHz : 10 mW e.i.r.p. Channel spacing: 1MHz Duty cycle < 10 %																																																										
GSR1048(E) 18/10/2018		Use of low power equipments for Wireless Access Systems including Radio Local Area Networks, in the frequency band and maximum mean Effective Isotropic Radiated Power and maximum mean Effective Isotropic Radiated Power density as below has been exempted from licensing requirement.																																																										
		<table border="1"> <thead> <tr> <th>Type of Device</th> <th>Band MHz</th> <th>Peak Conducted dBm</th> <th>Peak EIRP vdBm</th> <th>Max. PSD</th> </tr> </thead> <tbody> <tr> <td rowspan="4">Access Point</td> <td>5150~5250</td> <td>30</td> <td>36</td> <td>17 dBm/MHz</td> </tr> <tr> <td>5250~5350</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td>5470~5725</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td>5725~5875</td> <td>30</td> <td>36</td> <td>30 dBm/500 KHz</td> </tr> <tr> <td rowspan="3">Client Device</td> <td>5150~5250</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td>5250~5350</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td>5470~5725</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td rowspan="4">Outdoor Point to Point</td> <td>5725~5875</td> <td>30</td> <td>36</td> <td>30 dBm/500 KHz</td> </tr> <tr> <td>5150~5250</td> <td>30</td> <td>53</td> <td>17 dBm/MHz</td> </tr> <tr> <td>5250~5350</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td>5470~5725</td> <td>24</td> <td>30</td> <td>11 dBm/MHz</td> </tr> <tr> <td></td> <td></td> <td>5725~5875</td> <td>30</td> <td>53</td> <td>30 dBm/500 KHz</td> </tr> </tbody> </table>	Type of Device	Band MHz	Peak Conducted dBm	Peak EIRP vdBm	Max. PSD	Access Point	5150~5250	30	36	17 dBm/MHz	5250~5350	24	30	11 dBm/MHz	5470~5725	24	30	11 dBm/MHz	5725~5875	30	36	30 dBm/500 KHz	Client Device	5150~5250	24	30	11 dBm/MHz	5250~5350	24	30	11 dBm/MHz	5470~5725	24	30	11 dBm/MHz	Outdoor Point to Point	5725~5875	30	36	30 dBm/500 KHz	5150~5250	30	53	17 dBm/MHz	5250~5350	24	30	11 dBm/MHz	5470~5725	24	30	11 dBm/MHz			5725~5875	30	53	30 dBm/500 KHz
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GSR1047(E) 18/10/2018	-	Transport and Telematics Device : 1. 24.05-24.075 GHz 100 mW e.i.r.p. 2. 24.075-24.15 GHz 100 mW e.i.r.p. For ground-based vehicles only. 3. 24.075-24.15 GHz 0.1 mW e.i.r.p. 4. 24.15-24.25 GHz 100 mW e.i.r.p. 5. 24.25-24.495 GHz – 11 dBm e.i.r.p. For ground-based vehicles only. Duty cycle & modulation as per EN 302 858- 1 v1.3.1. 6. 24.25-24.5 GHz 20 dBm e.i.r.p. Duty cycle and modulation as per EN 302 858- 1 v1.3.1. 7. 24.495-24.5 GHz – 8 dBm e.i.r.p. Duty cycle and modulation as per EN 302 858- 1 v1.3.1.
GSR1047(E) 18/10/2018	-	Non-Specific SRD: 61 – 61.5 GHz : 100mW e.i.r.p.
GSR699(E) 16/09/2015	-	No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of very low power Radio Frequency devices or equipments for short range radar systems in the 76 to 77 GHz frequency band on non-interference, non-protection and shared (non exclusive) basis, with the maximum Effective Radiated Power Limits as specified in the below: 76 to 77 GHz : 5 W (37 dBm)
G.S.R. 1046(E) 18/10/2018	-	UWB (Ultra Wide Band) No licence shall be required by any person to establish, maintain, work, possess or deal in any wireless equipment for the purpose of usage of very low power ultra-wideband devices or wireless equipment in the frequency bands on non-interference, non-protection and shared on non-exclusive basis, with the equivalent isotropic radiated power or effective radiated power, maximum mean power spectral density, maximum peak power defined in 50 MHz and complying with the technical specification as below:

Generic		
Frequency GHz	EIRP Density	EIRP in 50 MHz
$f \leq 1.6$	- 90 dBm/MHz	- 50 dBm
$1.6 < f \leq 2.7$	- 85 dBm/MHz	- 45 dBm
$2.7 < f \leq 3.1$	- 70 dBm/MHz	- 36 dBm
$3.1 < f \leq 3.4$	- 70 dBm/MHz or - 41.3 dBm/MHz using LDC ⁽¹⁾ or DAA ⁽²⁾	- 36 dBm or 0 dBm
$3.4 < f \leq 3.8$	- 80 dBm/MHz or - 41.3 dBm/MHz using LDC ⁽¹⁾ or DAA ⁽²⁾	- 40 dBm or 0 dBm
$3.8 < f \leq 4.8$	- 70 dBm/MHz or - 41.3 dBm/MHz using LDC ⁽¹⁾ or DAA ⁽²⁾	- 30 dBm or 0 dBm
$4.8 < f \leq 6$	- 70 dBm/MHz	- 30 dBm
$6 < f \leq 8.5$	- 41.3 dBm/MHz	0 dBm
$8.5 < f \leq 9$	- 65 dBm/MHz or - 41.3 dBm/MHz using DAA ⁽²⁾	- 25 dBm or 0 dBm
$9 < f \leq 10.6$	- 65 dBm/MHz	- 25 dBm
$f > 10.6$	- 85 dBm/MHz	- 45 dBm

Location Tracking		
Frequency GHz	EIRP Density	EIRP in 50 MHz
$f \leq 1.6$	- 90 dBm/MHz	- 50 dBm
$1.6 < f \leq 2.7$	85 dBm/MHz	45 dBm
$2.7 < f \leq 3.4$	- 70 dBm/MHz	- 36 dBm
$3.4 < f \leq 3.8$	- 80 dBm/MHz	- 40 dBm
$3.8 < f \leq 6.0$	- 70 dBm/MHz	- 30 dBm
$6 < f \leq 8.5$	- 41.3 dBm/MHz	0 dBm
$8.5 < f \leq 9$	- 65 dBm/MHz or - 41.3 dBm/MHz using DAA ⁽¹⁾	- 25 dBm or 0 dBm
$9 < f \leq 10.6$	- 65 dBm/MHz	- 25 dBm
$f > 10.6$	- 85 dBm/MHz	- 45 dBm

Road and Rail		
Frequency GHz	EIRP Density	EIRP in 50 MHz
$f \leq 1.6$	- 90 dBm/MHz	- 50 dBm
$1.6 < f \leq 2.7$	- 85 dBm/MHz	- 45 dBm
$2.7 < f \leq 3.1$	- 70 dBm/MHz	- 36 dBm
$3.1 < f \leq 3.4$	- 70 dBm/MHz or - 41.3 dBm/MHz using LDC ⁽¹⁾ + e.l ⁽⁴⁾ or - 41.3 dBm/MHz using TPC ⁽³⁾ + DAA ⁽²⁾ + e.l ⁽⁴⁾	- 36 dBm or ≤ 0 dBm or ≤ 0 dBm
$3.4 < f \leq 3.8$	- 80 dBm/MHz or - 41.3 dBm/MHz using LDC ⁽¹⁾ + e.l ⁽⁴⁾ or (3) (2) (4)	- 40 dBm or ≤ 0 dBm or ≤ 0 dBm
$3.8 < f \leq 4.8$	-70dBm/MHz or - 41.3 dBm/MHz using LDC(1) + e.l(4) or - 41.3 dBm/MHz using TPC(3) + AA(2) + e.l(4)	- 30 dBm or ≤ 0 dBm or ≤ 0 dBm
$4.8 < f \leq 6$	- 70 dBm/MHz	- 30 dBm
$6 < f \leq 8.5$	- 53.3dBm/MHz or - 41.3 dBm/MHz using LDC ⁽¹⁾ + e.l ⁽⁴⁾ or - 41.3 dBm/MHz using TPC ⁽³⁾ + e.l ⁽⁴⁾	- 13.3 dBm or ≤ 0 dBm or ≤ 0 dBm
$8.5 < f \leq 9$	-65 dBm/MHz or - 41.3 dBm/MHz using TPC ⁽³⁾ + DAA ⁽²⁾ + e.l ⁽⁴⁾	- 25 dBm or 0 dBm
$9 < f \leq 10.6$	- 65 dBm/MHz	- 25 dBm
$f > 10.6$	- 85 dBm/MHz	- 45 dBm

Material Analysis		
Frequency GHz	EIRP Density	EIRP in 50 MHz
$f < 1.73$	- 85 dBm/MHz	- 45 dBm
$1.73 < f < 2.2$	- 65 dBm/MHz	- 25 dBm
$2.2 < f < 2.5$	- 50 dBm/MHz	- 10 dBm
$2.5 < f < 2.69$	- 65 dBm/MHz	- 25 dBm
$2.69 < f < 2.7$	- 55 dBm/MHz	- 15 dBm
$2.7 < f < 3.4$	- 70 dBm/MHz	- 30 dBm
$3.4 < f < 4.8$	- 50 dBm/MHz	- 10 dBm
$4.8 < f < 5$	- 55 dBm/MHz	- 15 dBm
$5 < f < 8.5$	- 50 dBm/MHz	- 10 dBm
$f > 8.5$	- 85 dBm/MHz	- 45 dBm

Material Sensing			
Frequency in GHz	Fixed Installations		Non-Fixed Installations EIRP density
	EIRP Density	EIRP Density in the horizontal plane (-20 to 30 elevation)	
$f \leq 1.73$	- 85 dBm/MHz		- 85 dBm/MHz
$1.73 < f \leq 2.2$	- 65 dBm/MHz	- 70 dBm/MHz	- 70 dBm/MHz
$2.2 < f \leq 2.5$	- 50 dBm/MHz		- 50 dBm/MHz
$2.5 < f \leq 2.69$	- 65 dBm/MHz ⁽¹⁾	- 70 dBm/MHz	- 65 dBm/MHz ^{(1) (2)}
$2.69 < f \leq 2.7$	- 55 dBm/MHz	- 75 dBm/MHz	- 70 dBm/MHz ⁽³⁾
$2.7 < f \leq 2.9$	- 50 dBm/MHz	- 70 dBm/MHz	- 70 dBm/MHz
$2.9 < f \leq 3.4$	- 50 dBm/MHz	- 70 dBm/MHz	- 70 dBm/MHz ⁽¹⁾
$3.4 < f \leq 3.8$	- 50 dBm/MHz	- 70 dBm/MHz	- 50 dBm/MHz ^{(2) (3)}
$3.8 < f \leq 4.8$	- 50 dBm/MHz		- 50 dBm/MHz
$4.8 < f \leq 5$	- 55 dBm/MHz	- 75 dBm/MHz	- 55 dBm/MHz ^{(2) (3)}
$5 < f \leq 5.25$	- 50 dBm/MHz		- 50 dBm/MHz
$5.25 < f \leq 5.35$	- 50 dBm/MHz	- 60 dBm/MHz	- 60 dBm/MHz
$5.35 < f \leq 5.6$	- 50 dBm/MHz		- 50 dBm/MHz
$5.6 < f \leq 5.65$	- 50 dBm/MHz	- 65 dBm/MHz	- 65 dBm/MHz
$5.65 < f \leq 5.725$	- 50 dBm/MHz	- 60 dBm/MHz	- 60 dBm/MHz
$5.725 < f \leq 8.5$	- 50 dBm/MHz		- 50 dBm/MHz
$8.5 < f \leq 10.6$	- 65 dBm/MHz		- 65 dBm/MHz
$f > 10.6$	- 85 dBm/MHz		- 85 dBm/MHz

LDC: Low Duty Cycle
DAA : Detection and Avoidance
TPC : Transmit Power Control
e.l. : Exterior Limit