

Table of DGNSS Stations			Country: ARABIAN GULF (Bahrain, Kuwait, United Arab Emirate)				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Bahrain	480 481	140	26° 07' 22.6906" N 50° 37' 47.2543" E	450	75	Yes	Yes	3 6 7 9 16	298	200	
Kuwait	482 483	141	29° 07' 12.703" N 48° 08' 12.046" E	450	75	Yes	Yes	3 6 7 9 16	295	200	
Ras Al Khaimah	484 485	142	25° 58' 34.9338"N 56° 03' 50.2199" E	450	75	Yes	Yes	3 6 7 9 16	292	200	
Munayyif	486 487	143	24° 05' 51.0969" N 52° 55' 41.3711" E	450	75	Yes	Yes	3 6 7 9 16	314	200	

Table of DGNSS Stations			Country: ARGENTINA				Date of issue: December 2011 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V}/\text{m}$ )						

Remarks

1. No DGNSS service in Argentina at the moment

Table of DGNSS Stations			Country: AUSTRALIA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (µV/m)						
Albany	011	711	35°05' 15.168" S 117°54' 01.752" E	370	75	Yes	Yes	3 6 7 9 16	315	200	
Brisbane	007	707	27°04' 08.797" S 153°03' 18.941" E	278	100	Yes	Yes	3 5 7 9 16	294	200	
Cape Flattery	005	705	14°57' 59.166" S 145°17' 58.992" E	222	100	Yes	Yes	3 5 7 9 16	304	200	
Corny Point	010	710	34°53' 58.305" S 137°00' 52.539" E	370	75	Yes	Yes	3 5 7 9 16	316	200	
Crib Point	000	700	38° 21' 36.702" S 145° 10' 11.538" E	370	75	Yes	Yes	3 5 7 9 16	314	200	
Darwin	014	714	12° 26' 42.989" S 130° 57' 30.543" E	370		Yes	Yes	3 5 7 9 16	294	200	
Exmouth	015	715	21° 53' 03.3041" S 114° 08' 02.3719" E	370		Yes	Yes	3 5 7 9 16	297	200	
Gladstone	006	706	24°02' 12.544" S 151°21' 31.570" E	370	100	Yes	Yes	3 5 7 9 16	313	200	
Horn Island	002	702	10°35' 31.021" S 142°16' 28.810" E	222		Yes	Yes	3 5 7 9 16	320	200	
Ingham	008	708	18° 33' 20.248" S 146°18' 21.087" E	278	100	Yes	Yes	3 5 7 9 16	306	200	
Karratha	001	701	20° 42' 24.840" S 116° 46' 26.152" E	370		Yes	Yes	3 5 7 9 16	304	200	
Mackay	004	704	21° 06' 11.642" S 149° 12' 40.872" E	278		Yes	Yes	3 5 7 9 16	315	200	

Table of DGNSS Stations			Country: AUSTRALIA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						
Mallacoota	013	713	37° 34' 05.523" S 149° 44' 09.804" E	370		Yes	Yes	3 5 7 9 16	318	200	
Perth	012	712	31° 47' 52.854" S 115°56' 00.582" E	370		Yes	Yes	3 5 7 9 16	306	200	
Sydney	003	703	33° 59' 10.763" S 150° 58' 40.282" E	222		Yes	Yes	3 5 7 9 16	308	200	
Weipa	009	709	12° 39' 12.658" S 141° 51' 36.631" E	370		Yes	Yes	3 5 7 9 16	316	200	

Table of DGNSS Stations			Country: AUSTRIA			Date of issue: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V}/\text{m}$ )						

Remarks

1. No DGNSS service in Austria at the moment

Table of DGNSS Stations			Country: AZERBAIJAN				Date of issue: December 2012 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Baku	185 186	95	40° 19' N 50° 36' E	500	62	Yes	Yes	1, 3, 16	309.5	200	

Table of DGNSS Stations			Country: BANGLADESH			Date of issue: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Dohazari, Chittagong	301		22° 09' 53.58"N 092° 03' 16.57" E	300	110	YES	YES	2 3 5 7 9 16	305.0	200	
Monirampur, Jessore	201		23° 00' 59.23"N 089° 14' 03.65"E	300	128	YES	YES	2 3 5 7 9 16	295.0	200	
Rupchandrapur, Mymensingh	101		24° 48' 50.87" N 090° 26' 28.24"E	300	127	YES	YES	2 3 5 7 9 16	300.0	200	

#### Remarks

1.Stations operating time 09:00-17:00

Table of DGNSS Stations			Country: BELGIUM			Date of issue: January 2002 Date of last update: August 2015					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V}/\text{m}$ )						
Oostende	640	420	51° 13' 19" N 02° 55' 52" E	220	50	Yes	Yes	1 3 7 9 16	312	200	



Table of DGNSS Stations			Country: BERMUDA			Date of issue: January 2002 Date of last update: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
St. Davids Head		950	32° 22' 06" N 64° 38' 95" W	277	75	Yes	Yes	1 3 5 7 16	323	100	

Table of DGNSS Stations			Country: BRAZIL				Date of issue: January 2002 Date of last update: August 2015				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						
Abrolhos	461	242	17° 57' 47" S 038° 41' 45" W	370	20	Yes	No	1 2 3 6 16	290	100	1,2
Calcanhar	467	223	05° 09' 40" S 035° 29' 11" W	370	20	Yes	No	1 2 3 6 16	305	100	1,2
SantaMarta	466	269	28° 36' 14" S 048° 48' 45" W	370	20	Yes	No	1 2 3 6 16	310	100	1,2
Canivete	463	204	00° 30' 34" S 050° 24' 53" W	300	20	Yes	No	1 2 3 6 16	310	100	1, 2
Moela	462	259	24° 03'05" S 046° 15' 53" W	370	20	Yes	No	1 2 3 6 16	305	100	1,2
Paranagua	470	262	25° 29' 42" S 048° 19' 34" W	370	20	Yes	No	1 2 3 6 16	320	100	1,2
Rasa	469	252	23° 03' 49" S 043° 08' 46" W	370	20	Yes	No	1 2 3 6 16	315	100	1,2
SãoMarcos	460	211	02° 29' 19" S 044° 18' 06" W	370	20	Yes	No	1 2 3 6 16	300	100	1,2
Rio Grande	464	278	32° 08' 58" S 052° 06' 08" W	370	20	Yes	No	1 2 3 6 16	290	100	1,2
São Tomé	465	248	22° 02' 33" S 041° 03' 14" W	370	20	Yes	Yes	3 6 9 16	300	200	1, 2
Sergipe	468	224	10° 58' 10" S 037° 02' 12" W	370	20	Yes	No	1 2 3 6 16	320	100	1, 2

#### Remarks

1. All reference position of DGNSS antennas refer to WGS84 Datum and are nationwide adjusted so that in the event of a station outage, the user receiver with automatic station tuning capability changeover to neighbouring station(s) corrections without experiencing sudden shifts in its position
2. The inherent accuracy of the system is 3 metres, added to a degradation proportional to 2 ppm x distance to the reference station

Table of DGNSS Stations			Country: BULGARIA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						
Cavarna	900 901	540	43° 25' 06"N 28° 22' 30" E	200		YES	YES		300.0		

Table of DGNSS Stations			Country: CANADA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		Km	at ( $\mu$ V/m)						
Alert Bay	300 301	909	50° 35' N 126° 55' W	500	75	Yes	Yes	3, 6, 7, 9, 16	309.0	200	1, 2
Cape Race	338 339	940	46° 46' N 53° 11' W	500	75	Yes	Yes	3, 6, 7, 9, 16	315.0	200	1, 2
Cape Ray	340 341	942	47° 38' N 59° 14' W	500	75	Yes	Yes	3, 6, 7, 9, 16	288.0	200	1, 2
Cardinal	308 309	919	44° 47' N 75° 25' W	125	100	Yes	Yes	3, 6, 7, 9, 16	306.0	200	1, 2
Fox Island	336 337	934	45° 20' N 61° 05' W	325	75	Yes	Yes	3, 6, 7, 9, 16	307.0	200	1, 2
Hartlen Point	330 331	937	44° 36' N 63° 27' W	500	75	Yes	Yes	3, 6, 7, 9, 16	298.0	200	1, 2
Lauzon	316 317	927	46° 49' N 71° 10' W	350	100	Yes	Yes	3, 6, 7, 9, 16	309.0	200	1, 2
Partridge Island	326 327	939	45° 14' N 66° 03' W	475	75	Yes	Yes	3, 6, 7, 9, 16	295.0	200	1, 2
Cape Norman	342 343	944	51°30' N 55°49' W	525	75	Yes	Yes	3, 6, 7, 9, 16	310.0	200	1, 2
Pt. Escuminac	332 333	936	47°04' N 64°48' W	475	75	Yes	Yes	3, 6, 7, 9, 16	319.0	200	1, 2
Sandspit	306 307	906	53°14' N 131°49' W	425	75	Yes	Yes	3, 6, 7, 9, 16	300.0	200	1, 2
Rigolet	344 345	946	54°11' N 58°27' W	450	75	Yes	Yes	3, 6, 7, 9, 16	299.0	200	1, 2

Table of DGNSS Stations			Country: CANADA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Rivière du Loup	318 319	926	47° 46' N 69° 36' W	200	100	Yes	Yes	3, 6, 7, 9, 16	300.0	200	1, 2
St. Jean-sur-Richelieu	312 313	929	45° 19' N 73° 19' W	225	100	Yes	Yes	3, 6, 7, 9, 16	296.0	200	1, 2
Moisie.	320 321	925	50° 12' N 66° 07' W	300	100	Yes	Yes	3, 6, 7, 9, 16	313.0	200	1, 2
Amphitrite Point	302 303	908	48° 55' N 125° 33' W	375	75	Yes	Yes	3, 6, 7, 9, 16	315.0	200	1, 2
Richmond	304 305	907	49° 06' N 123° 11' W	150	75	Yes	Yes	3, 6, 7, 9, 16	320.0	200	1, 2
Western Head	334 335	935	43° 59' N 64° 40' W	400	75	Yes	Yes	3, 6, 7, 9, 16	312.0	200	1, 2
Wiarton	310 311	918	44° 45' N 81° 07' W	200	100	Yes	Yes	3, 6, 7, 9, 16	286.0	200	1, 2

Remarks

1. No DF identifier
2. Range based on field strength measurement

Table of DGNSS Stations			Country: CHINA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Dasanshan	602 603	601	38° 52' N 121° 50' E	300	75	Yes	Yes	9 16	301.5	200	
Laotieshan	604 605	602	38° 44' N 121° 08' E	300	75	Yes	Yes	9 16	307.5	200	
Qinhuangdao	606 607	603	39° 55' N 119° 37' E	300	75	Yes	Yes	9 16	287.5	200	
Beitang	608 609	604	38° 50' N 117° 50' E	300	75	Yes	Yes	9 16	310.5	200	
Yingkou	610 611	605	40° 17' N 122° 06' E	300	75	Yes	Yes	9, 16	291.5	200	
Chengshanjiao	612 613	606	37° 24' N 122° 41' E	300	75	Yes	Yes	9 16	317	200	
Wangjiamai	614 615	607	36°04' N 120°26' E	300	75	Yes	Yes	9 16	313.5	200	
Yanweigang	620 621	610	34° 29' N 119° 47' E	300	75	Yes	Yes	9 16	291	200	
Haozhigang	622 623	611	32° 01' N 121° 43' E	300	75	Yes	Yes	9 16	304	200	
Dajishan	624 625	612	30° 49' N 122° 10' E	300	75	Yes	Yes	9 16	307.5	200	
Dinghai	626 627	613	30° 01' N 122° 04' E	300	75	Yes	Yes	9 16	310	200	
Shitang	628 629	614	28° 16' N 121° 37' E	300	75	Yes	Yes	9 16	295	200	
Tiandashan	630 631	615	25° 28' N 119° 42' E	300	75	Yes	Yes	9 16	313	200	

Table of DGNSS Stations			Country: CHINA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						
Zhenhaijiao	632 633	616	24° 16' N 118° 08' E	300	75	Yes	Yes	9 16	320	200	
Lingkun	634 635	617	27° 58' N 120° 54' E	300	75	Yes	Yes	9, 16	286.5	200	
Dezhoudao	640 641	620	23° 19.6' N 116° 45' E	300	75	Yes	Yes	9 16	317	200	
Sanzaodao	642 643	621	22° 00.6' N 113° 24' E	300	75	Yes	Yes	9 16	291	200	
Naozhoudao	644 645	622	20° 54.1' N 110° 36' E	300	75	Yes	Yes	9 16	301	200	
Fangchenggang	646 647	623	21° 35' N 108° 19' E	300	75	Yes	Yes	9 16	287	200	
Baohujiao	652 653	626	20° 00' N 110° 55' E	300	75	Yes	Yes	9 16	310.5	200	
Sanya	654 655	627	18° 17' N 109° 21' E	300	75	Yes	Yes	9 16	295	200	
Yangpugang	656 657	628	19° 43' N 109° 12' E	300	75	Yes	Yes	9 16	313	200	

Table of DGNSS Stations			Country: HONG KONG				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						
Kau Yi Chau	852 853		22° 17' N 114° 04' E	50	50	Yes	Yes	1, 3, 5, 7 16	289	200	



Table of DGNSS Stations			Country: CUBA				Date of issue: December 2011 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						

Remarks

1. Currently, no services are provided.

Table of DGNSS Stations			Country: CZECH				Date of issue: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Obříství	850 851		50° 18' 04" N 014° 29' 02" E	200	75	Yes	Yes		295	100	

Table of DGNSS Stations			Country: DENMARK / FAROE ISLANDS				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Blavandshuk	705 706	452	55° 33' N 008° 05' E	277	50	Yes	Yes	3 6 7 9 16	290	100	1
Hammerodde	700 701	451	55° 17' N 014° 46' E	330	50	Yes	Yes	3 6 7 9 16	289.5	100	1
Skagen	710 711	453	57° 44' N 010° 35' E	270	50	Yes	Yes	3 6 7 9 16	296	100	1
Thorshavn	715 716	454	62° 01' N 006° 50' W	370	50	Yes	Yes	3 6 7 9 16	287.5	100	1

Remarks

1. Normal operation with 24 hour monitoring

Table of DGNSS Stations			Country: EGYPT				Date of issue: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Alexandria	440 441	320	31° 09' 28" N 029° 50' 77" E	278		Yes	Yes	3 6 7 9 16	284	200	
MersaMatruh	448 449	324	31° 21' 55" N 027° 14' 80" E	278		Yes	Yes	3 6 7 9 16	307	200	
Port Said	442 443	321	31° 16' 34" N 032° 17' 57" E	324		Yes	Yes	3 6 7 9 16	290	200	
Quseir	450 451	325	26° 08' 26" N 034° 15' 65" E	482		Yes	Yes	3 6 7 9 16	314.5	200	
RasGharib	446 447	323	28° 21' 10" N 033° 06' 61" E	278		Yes	Yes	3 6 7 9 16	298	200	
Ras Umm Sid	444 445	322	27° 50' 90" N 034° 18' 80" E	234		Yes	Yes	3 6 7 9 16	293.5	200	

Table of DGNSS Stations			Country: ESTONIA			Date of issue: January 2002 Date of last update: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Narva	841	531	59° 28' N 028° 02' E	170	50	Yes	Yes	3 9 16	295.5	100	
Ristna	840	530	58° 56' N 022° 03' E	190	50	Yes	Yes	3 9 16	307	100	

Table of DGNSS Stations			Country: FINLAND				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Haarajoki	607	407	60° 31' N 025° 10' E	250	50	Yes	Yes	3 6 7 9 16	292.5	100	
Klamila	606	406	60° 30' N 027° 26' E	250	50	Yes	Yes	3 6 7 9 16	287	100	
Kokkola	608	408	63° 52' N 023° 11' E	250	50	Yes	Yes	3 6 7 9 16	290.5	100	
Mäntyluoto	601	401	61° 36' N 021° 28' E	250	50	Yes	Yes	3 6 7 9 16	287.5	100	
Marjaniemi	605	405	65° 02' N 024° 34' E	250	50	Yes	Yes	3 6 7 9 16	314.5	100	
Outokumpu	603	403	62° 41' N 029° 01' E	70	50	Yes	Yes	3 6 7 9 16	304.5	100	
Porkkala	600	400	59° 58' N 024° 23' E	250	50	Yes	Yes	3 6 7 9 16	293.5	100	
Puumala	602	402	61° 24' N 028° 14' E	70	50	Yes	Yes	3 6 7 9 16	290.0	100	
Turku	604	404	60° 26' N 022° 13' E	200	50	Yes	Yes	3 6 7 9 16	301.5	100	
Savonlinna	609	409	62° 05' N 028° 39' E			planned		3 6 7 9 16	286	100	

Table of DGNSS Stations			Country: FRANCE				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		Km	at (µV/m)						
Cap Bear (BEAR)	468	338	42° 31' N 003° 08' E	200	50	Yes	Yes	1 3 5 7 9	304.5	100	
Cap Ferret (FERR)	466	336	44° 39' N 001° 15' W	200	50	Yes	Yes	1 3 5 7 9	310	100	
Heauville (HEAU)	460	330	49° 34' N 001° 46' W	200	50	Yes	Yes	1 3 5 7 9	299	100	
Olonne (SABL)	464	334	46° 31' N 001° 48' W	200	50	Yes	Yes	1 3 5 7 9	307	100	
Pen Men (GROI)	463	333	47° 39' N 003° 30' W	200	50	Yes	Yes	1 3 5 7 9	309	100	
Pont de Buis (PNDB)	462	332	48° 18' N 004° 05' W	200	50	Yes	Yes	1 3 5 7 9	308.5	100	
Porquerolles (PORQ)	469	339	42° 59' N 006° 12' E	250	50	Yes	Yes	1 3 5 7 9	286.5	100	

Table of DGNSS Stations			Country: FRENCH GUIANA				Date of issue: May 2004 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu$ V/m)						
Cayenne (CAYN)	475	986	04° 56.95' N 052° 18.55' W	200	50	Yes	Yes	1 3 5 7 9	307	100	



Table of DGNSS Stations			Country: GERMANY				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						
Helgoland	762	492	54° 11' N 007° 53' E	285	50	Yes	Yes	3 6 7 9 16	298.5	100	
Koblenz	760	490	50° 22' N 007° 38' E	225	50	Yes	Yes	3 6 7 9 16	302.5	100	
Zeven	763	493	53° 17' N 009° 15' E	285	50	Yes	Yes	3 6 7 9 16	303.5	100	
GroßMohrdorf	761	491	54° 22' N 012° 55' E	285	50	Yes	Yes	3 6 7 9 16	308.0	100	
Iffezheim	764	494	48° 50' N 008° 07' E	225	50	Yes	Yes	3 6 7 9 16	293.5	100	
Bad Abbach	765	495	48° 56' N 012° 02' E	225	50	Yes	Yes	3 6 7 9 16	314.5	100	
Mauken	766	496	51° 43' N 012° 49' E	225	50	Yes	Yes	3 6 7 9 16	313.5	100	

Table of DGNSS Stations			Country: GREECE			Date of issue: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V/m}$ )						

Remarks

1. No DGPS service at the moment

Table of DGNSS Stations			Country: HUNGARY			Date of issue: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ( $\mu\text{V}/\text{m}$ )						

Remarks

1. No DGPS service at the moment