

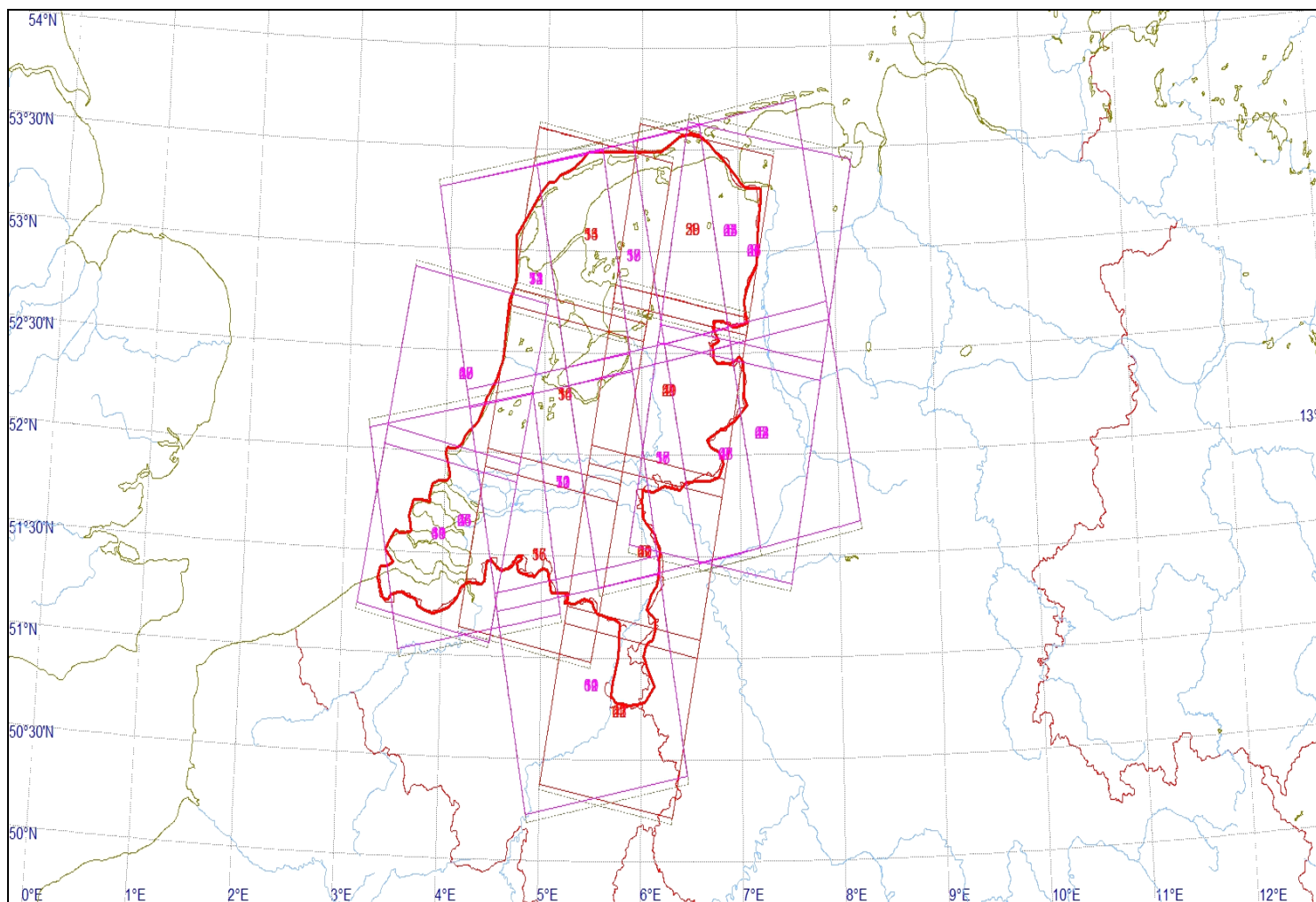
Provided for: Netherlands Space Office (NSO)

Proposal Number: 121136

Netherlands
Beam; XF2, S3
Programmable Jan - Mar 2016

Contact:

Provided by: Eva Chan



Scene coordinates are subject to change up to +/- 5 km. All times in UTC (Universal Coordinated Time).



RADARSAT-2 Technical Proposal

Provided for: **Netherlands Space Office (NSO)**
Proposal Number: **121136**

Netherlands
Beam; XF2, S3
Programmable Jan - Mar 2016

Contact:

Provided by: **Eva Chan**

Acq	#	Start Time	Orbit	Abs Orb	Beam	Polar	Inc Ang	Sqkm	Cov%	Lat/Long Center	Lat/Long NW	Lat/Long NE	Lat/Long SW	Lat/Long SE
1	1	2016-01-03 05:52:15.42	121-302D	42041.35	S3	HH+V	30.96	8203	86.4	53°07'N/6°32'E	53°38'N/5°58'E	53°28'N/7°22'E	52°45'N/5°42'E	52°35'N/7°05'E
2	2	2016-01-03 05:52:28.98	121-302D	42041.35	S3	HH+V	30.96	8620	90.9	52°19'N/6°17'E	52°50'N/5°44'E	52°40'N/7°06'E	51°58'N/5°28'E	51°48'N/6°49'E
2	3	2016-01-03 05:52:42.48	121-302D	42041.36	S3	HH+V	30.96	5223	55.1	51°32'N/6°02'E	52°03'N/5°29'E	51°53'N/6°51'E	51°10'N/5°14'E	51°00'N/6°34'E
2	4	2016-01-03 05:52:55.98	121-302D	42041.36	S3	HH+V	30.96	1041	11.0	50°44'N/5°47'E	51°15'N/5°15'E	51°05'N/6°35'E	50°23'N/5°00'E	50°13'N/6°19'E
3	5	2016-01-03 17:16:26.40	121-309A	42048.14	XF0W2	HH	31.87	2962	20.8	52°06'N/7°14'E	52°33'N/6°14'E	52°45'N/7°54'E	51°28'N/6°35'E	51°40'N/8°13'E
3	6	2016-01-03 17:16:43.40	121-309A	42048.14	XF0W2	HH	31.87	7553	53.0	53°06'N/6°56'E	53°32'N/5°54'E	53°44'N/7°37'E	52°28'N/6°16'E	52°39'N/7°56'E
4	7	2016-01-06 17:28:54.46	122-9A	42091.14	XF0W2	VV	31.87	8338	58.6	51°40'N/4°13'E	52°06'N/3°14'E	52°18'N/4°53'E	51°01'N/3°34'E	51°13'N/5°11'E
5	8	2016-01-10 05:48:04.38	122-59D	42141.35	XF0W2	HH	31.87	5790	40.6	53°00'N/7°10'E	53°38'N/6°29'E	53°26'N/8°11'E	52°33'N/6°10'E	52°21'N/7°50'E
5	9	2016-01-10 05:48:21.38	122-59D	42141.35	XF0W2	HH	31.87	5019	35.3	52°00'N/6°52'E	52°39'N/6°11'E	52°27'N/7°52'E	51°34'N/5°53'E	51°22'N/7°31'E
6	10	2016-01-13 06:00:51.64	122-102D	42184.35	S3	HH+V	30.96	3133	33.0	52°23'N/4°12'E	52°54'N/3°39'E	52°44'N/5°02'E	52°01'N/3°23'E	51°52'N/4°44'E
6	11	2016-01-13 06:01:05.14	122-102D	42184.36	S3	HH+V	30.96	5373	56.6	51°36'N/3°57'E	52°07'N/3°25'E	51°57'N/4°46'E	51°14'N/3°09'E	51°04'N/4°29'E
7	12	2016-01-13 17:24:29.02	122-109A	42191.14	XF0W2	VV	31.87	2743	19.3	50°52'N/5°30'E	51°18'N/4°32'E	51°30'N/6°10'E	50°13'N/4°52'E	50°25'N/6°28'E
7	13	2016-01-13 17:24:46.02	122-109A	42191.14	XF0W2	VV	31.87	13105	92.1	51°52'N/5°12'E	52°18'N/4°13'E	52°30'N/5°53'E	51°13'N/4°33'E	51°25'N/6°11'E
7	14	2016-01-13 17:25:03.02	122-109A	42191.14	XF0W2	VV	31.87	8729	61.3	52°51'N/4°54'E	53°18'N/3°53'E	53°30'N/5°35'E	52°13'N/4°14'E	52°25'N/5°54'E
8	15	2016-01-20 05:56:27.78	122-202D	42284.35	S3	HH+V	30.96	8428	88.9	53°05'N/5°28'E	53°36'N/4°55'E	53°26'N/6°19'E	52°44'N/4°39'E	52°34'N/6°01'E
9	16	2016-01-20 05:56:41.30	122-202D	42284.35	S3	HH+V	30.96	9477	100.0	52°18'N/5°13'E	52°49'N/4°40'E	52°39'N/6°03'E	51°56'N/4°24'E	51°46'N/5°45'E
9	17	2016-01-20 05:56:54.80	122-202D	42284.36	S3	HH+V	30.96	6223	65.6	51°30'N/4°58'E	52°01'N/4°26'E	51°51'N/5°47'E	51°09'N/4°10'E	50°59'N/5°30'E
10	18	2016-01-20 17:20:36.23	122-209A	42291.14	XF0W2	VV	31.87	10221	71.8	51°59'N/6°13'E	52°26'N/5°13'E	52°37'N/6°53'E	51°21'N/5°34'E	51°32'N/7°12'E
10	19	2016-01-20 17:20:53.23	122-209A	42291.14	XF0W2	VV	31.87	13404	94.2	52°59'N/5°55'E	53°25'N/4°53'E	53°37'N/6°36'E	52°20'N/5°15'E	52°32'N/6°55'E
11	20	2016-01-27 05:52:15.42	122-302D	42384.35	S3	HH+V	30.96	8203	86.4	53°07'N/6°32'E	53°38'N/5°58'E	53°28'N/7°22'E	52°45'N/5°42'E	52°35'N/7°05'E
12	21	2016-01-27 05:52:28.98	122-302D	42384.35	S3	HH+V	30.96	8620	90.9	52°19'N/6°17'E	52°50'N/5°44'E	52°40'N/7°06'E	51°58'N/5°28'E	51°48'N/6°49'E
12	22	2016-01-27 05:52:42.48	122-302D	42384.36	S3	HH+V	30.96	5223	55.1	51°32'N/6°02'E	52°03'N/5°29'E	51°53'N/6°51'E	51°10'N/5°14'E	51°00'N/6°34'E
12	23	2016-01-27 05:52:55.98	122-302D	42384.36	S3	HH+V	30.96	1041	11.0	50°44'N/5°47'E	51°15'N/5°15'E	51°05'N/6°35'E	50°23'N/5°00'E	50°13'N/6°19'E
13	24	2016-01-27 17:16:26.40	122-309A	42391.14	XF0W2	HH	31.87	2962	20.8	52°06'N/7°14'E	52°33'N/6°14'E	52°45'N/7°54'E	51°28'N/6°35'E	51°40'N/8°13'E

Scene coordinates are subject to change up to +/- 5 km. All times in UTC (Universal Coordinated Time).





RADARSAT-2 Technical Proposal

GEOSPATIAL SERVICES

12/17/2015

Provided for: Netherlands Space Office (NSO)
Proposal Number: 121136

Netherlands
Beam; XF2, S3
Programmable Jan - Mar 2016

Contact:

Provided by: Eva Chan

Acq #	Start Time	Orbit	Abs Orb	Beam	Polar	Inc Ang	Sqkm	Cov%	Lat/Long Center	Lat/Long NW	Lat/Long NE	Lat/Long SW	Lat/Long SE
13 25	2016-01-27 17:16:43.40	122-309A	42391.14	XF0W2	HH	31.87	7553	53.0	53°06'N/6°56'E	53°32'N/5°54'E	53°44'N/7°37'E	52°28'N/6°16'E	52°39'N/7°56'E
14 26	2016-01-30 17:28:54.46	123-9A	42434.14	XF0W2	VV	31.87	8338	58.6	51°40'N/4°13'E	52°06'N/3°14'E	52°18'N/4°53'E	51°01'N/3°34'E	51°13'N/5°11'E
15 27	2016-02-03 05:48:04.38	123-59D	42484.35	XF0W2	HH	31.87	5790	40.6	53°00'N/7°10'E	53°38'N/6°29'E	53°26'N/8°11'E	52°33'N/6°10'E	52°21'N/7°50'E
15 28	2016-02-03 05:48:21.38	123-59D	42484.35	XF0W2	HH	31.87	5019	35.3	52°00'N/6°52'E	52°39'N/6°11'E	52°27'N/7°52'E	51°34'N/5°53'E	51°22'N/7°31'E
16 29	2016-02-06 06:00:51.64	123-102D	42527.35	S3	HH+V	30.96	3133	33.0	52°23'N/4°12'E	52°54'N/3°39'E	52°44'N/5°02'E	52°01'N/3°23'E	51°52'N/4°44'E
16 30	2016-02-06 06:01:05.14	123-102D	42527.36	S3	HH+V	30.96	5373	56.6	51°36'N/3°57'E	52°07'N/3°25'E	51°57'N/4°46'E	51°14'N/3°09'E	51°04'N/4°29'E
17 31	2016-02-06 17:24:29.02	123-109A	42534.14	XF0W2	VV	31.87	2743	19.3	50°52'N/5°30'E	51°18'N/4°32'E	51°30'N/6°10'E	50°13'N/4°52'E	50°25'N/6°28'E
17 32	2016-02-06 17:24:46.02	123-109A	42534.14	XF0W2	VV	31.87	13105	92.1	51°52'N/5°12'E	52°18'N/4°13'E	52°30'N/5°53'E	51°13'N/4°33'E	51°25'N/6°11'E
17 33	2016-02-06 17:25:03.02	123-109A	42534.14	XF0W2	VV	31.87	8729	61.3	52°51'N/4°54'E	53°18'N/3°53'E	53°30'N/5°35'E	52°13'N/4°14'E	52°25'N/5°54'E
18 34	2016-02-13 05:56:27.78	123-202D	42627.35	S3	HH+V	30.96	8428	88.9	53°05'N/5°28'E	53°36'N/4°55'E	53°26'N/6°19'E	52°44'N/4°39'E	52°34'N/6°01'E
19 35	2016-02-13 05:56:41.30	123-202D	42627.35	S3	HH+V	30.96	9477	100.0	52°18'N/5°13'E	52°49'N/4°40'E	52°39'N/6°03'E	51°56'N/4°24'E	51°46'N/5°45'E
19 36	2016-02-13 05:56:54.80	123-202D	42627.36	S3	HH+V	30.96	6223	65.6	51°30'N/4°58'E	52°01'N/4°26'E	51°51'N/5°47'E	51°09'N/4°10'E	50°59'N/5°30'E
20 37	2016-02-13 17:20:36.23	123-209A	42634.14	XF0W2	VV	31.87	10221	71.8	51°59'N/6°13'E	52°26'N/5°13'E	52°37'N/6°53'E	51°21'N/5°34'E	51°32'N/7°12'E
20 38	2016-02-13 17:20:53.23	123-209A	42634.14	XF0W2	VV	31.87	13404	94.2	52°59'N/5°55'E	53°25'N/4°53'E	53°37'N/6°36'E	52°20'N/5°15'E	52°32'N/6°55'E
21 39	2016-02-20 05:52:15.42	123-302D	42727.35	S3	HH+V	30.96	8203	86.4	53°07'N/6°32'E	53°38'N/5°58'E	53°28'N/7°22'E	52°45'N/5°42'E	52°35'N/7°05'E
22 40	2016-02-20 05:52:28.98	123-302D	42727.35	S3	HH+V	30.96	8620	90.9	52°19'N/6°17'E	52°50'N/5°44'E	52°40'N/7°06'E	51°58'N/5°28'E	51°48'N/6°49'E
22 41	2016-02-20 05:52:42.48	123-302D	42727.36	S3	HH+V	30.96	5223	55.1	51°32'N/6°02'E	52°03'N/5°29'E	51°53'N/6°51'E	51°10'N/5°14'E	51°00'N/6°34'E
22 42	2016-02-20 05:52:55.98	123-302D	42727.36	S3	HH+V	30.96	1041	11.0	50°44'N/5°47'E	51°15'N/5°15'E	51°05'N/6°35'E	50°23'N/5°00'E	50°13'N/6°19'E
23 43	2016-02-20 17:16:26.40	123-309A	42734.14	XF0W2	HH	31.87	2962	20.8	52°06'N/7°14'E	52°33'N/6°14'E	52°45'N/7°54'E	51°28'N/6°35'E	51°40'N/8°13'E
23 44	2016-02-20 17:16:43.40	123-309A	42734.14	XF0W2	HH	31.87	7553	53.0	53°06'N/6°56'E	53°32'N/5°54'E	53°44'N/7°37'E	52°28'N/6°16'E	52°39'N/7°56'E
24 45	2016-02-23 17:28:54.46	124-9A	42777.14	XF0W2	VV	31.87	8338	58.6	51°40'N/4°13'E	52°06'N/3°14'E	52°18'N/4°53'E	51°01'N/3°34'E	51°13'N/5°11'E
25 46	2016-02-27 05:48:04.38	124-59D	42827.35	XF0W2	HH	31.87	5790	40.6	53°00'N/7°10'E	53°38'N/6°29'E	53°26'N/8°11'E	52°33'N/6°10'E	52°21'N/7°50'E
25 47	2016-02-27 05:48:21.38	124-59D	42827.35	XF0W2	HH	31.87	5019	35.3	52°00'N/6°52'E	52°39'N/6°11'E	52°27'N/7°52'E	51°34'N/5°53'E	51°22'N/7°31'E
26 48	2016-03-01 06:00:51.64	124-102D	42870.35	S3	HH+V	30.96	3133	33.0	52°23'N/4°12'E	52°54'N/3°39'E	52°44'N/5°02'E	52°01'N/3°23'E	51°52'N/4°44'E

Scene coordinates are subject to change up to +/- 5 km. All times in UTC (Universal Coordinated Time).



Provided for: Netherlands Space Office (NSO)
 Proposal Number: 121136

Netherlands
 Beam; XF2, S3
 Programmable Jan - Mar 2016

Contact:

Provided by: Eva Chan

Acq #	Start Time	Orbit	Abs Orb	Beam	Polar	Inc Ang	Sqkm	Cov%	Lat/Long Center	Lat/Long NW	Lat/Long NE	Lat/Long SW	Lat/Long SE
26 49	2016-03-01 06:01:05.14	124-102D	42870.36	S3	HH+V	30.96	5373	56.6	51°36'N/3°57'E	52°07'N/3°25'E	51°57'N/4°46'E	51°14'N/3°09'E	51°04'N/4°29'E
27 50	2016-03-01 17:24:29.02	124-109A	42877.14	XF0W2	VV	31.87	2743	19.3	50°52'N/5°30'E	51°18'N/4°32'E	51°30'N/6°10'E	50°13'N/4°52'E	50°25'N/6°28'E
27 51	2016-03-01 17:24:46.02	124-109A	42877.14	XF0W2	VV	31.87	13105	92.1	51°52'N/5°12'E	52°18'N/4°13'E	52°30'N/5°53'E	51°13'N/4°33'E	51°25'N/6°11'E
27 52	2016-03-01 17:25:03.02	124-109A	42877.14	XF0W2	VV	31.87	8729	61.3	52°51'N/4°54'E	53°18'N/3°53'E	53°30'N/5°35'E	52°13'N/4°14'E	52°25'N/5°54'E
28 53	2016-03-08 05:56:27.78	124-202D	42970.35	S3	HH+V	30.96	8428	88.9	53°05'N/5°28'E	53°36'N/4°55'E	53°26'N/6°19'E	52°44'N/4°39'E	52°34'N/6°01'E
29 54	2016-03-08 05:56:41.30	124-202D	42970.35	S3	HH+V	30.96	9477	100.0	52°18'N/5°13'E	52°49'N/4°40'E	52°39'N/6°03'E	51°56'N/4°24'E	51°46'N/5°45'E
29 55	2016-03-08 05:56:54.80	124-202D	42970.36	S3	HH+V	30.96	6223	65.6	51°30'N/4°58'E	52°01'N/4°26'E	51°51'N/5°47'E	51°09'N/4°10'E	50°59'N/5°30'E
30 56	2016-03-08 17:20:36.23	124-209A	42977.14	XF0W2	VV	31.87	10221	71.8	51°59'N/6°13'E	52°26'N/5°13'E	52°37'N/6°53'E	51°21'N/5°34'E	51°32'N/7°12'E
30 57	2016-03-08 17:20:53.23	124-209A	42977.14	XF0W2	VV	31.87	13404	94.2	52°59'N/5°55'E	53°25'N/4°53'E	53°37'N/6°36'E	52°20'N/5°15'E	52°32'N/6°55'E
31 58	2016-03-15 05:52:15.42	124-302D	43070.35	S3	HH+V	30.96	8203	86.4	53°07'N/6°32'E	53°38'N/5°58'E	53°28'N/7°22'E	52°45'N/5°42'E	52°35'N/7°05'E
32 59	2016-03-15 05:52:28.98	124-302D	43070.35	S3	HH+V	30.96	8620	90.9	52°19'N/6°17'E	52°50'N/5°44'E	52°40'N/7°06'E	51°58'N/5°28'E	51°48'N/6°49'E
32 60	2016-03-15 05:52:42.48	124-302D	43070.36	S3	HH+V	30.96	5223	55.1	51°32'N/6°02'E	52°03'N/5°29'E	51°53'N/6°51'E	51°10'N/5°14'E	51°00'N/6°34'E
32 61	2016-03-15 05:52:55.98	124-302D	43070.36	S3	HH+V	30.96	1041	11.0	50°44'N/5°47'E	51°15'N/5°15'E	51°05'N/6°35'E	50°23'N/5°00'E	50°13'N/6°19'E
33 62	2016-03-15 17:16:26.40	124-309A	43077.14	XF0W2	HH	31.87	2962	20.8	52°06'N/7°14'E	52°33'N/6°14'E	52°45'N/7°54'E	51°28'N/6°35'E	51°40'N/8°13'E
33 63	2016-03-15 17:16:43.40	124-309A	43077.14	XF0W2	HH	31.87	7553	53.0	53°06'N/6°56'E	53°32'N/5°54'E	53°44'N/7°37'E	52°28'N/6°16'E	52°39'N/7°56'E
34 64	2016-03-18 17:28:54.46	125-9A	43120.14	XF0W2	VV	31.87	8338	58.6	51°40'N/4°13'E	52°06'N/3°14'E	52°18'N/4°53'E	51°01'N/3°34'E	51°13'N/5°11'E
35 65	2016-03-22 05:48:04.38	125-59D	43170.35	XF0W2	HH	31.87	5790	40.6	53°00'N/7°10'E	53°38'N/6°29'E	53°26'N/8°11'E	52°33'N/6°10'E	52°21'N/7°50'E
35 66	2016-03-22 05:48:21.38	125-59D	43170.35	XF0W2	HH	31.87	5019	35.3	52°00'N/6°52'E	52°39'N/6°11'E	52°27'N/7°52'E	51°34'N/5°53'E	51°22'N/7°31'E
36 67	2016-03-25 06:00:51.64	125-102D	43213.35	S3	HH+V	30.96	3133	33.0	52°23'N/4°12'E	52°54'N/3°39'E	52°44'N/5°02'E	52°01'N/3°23'E	51°52'N/4°44'E
36 68	2016-03-25 06:01:05.14	125-102D	43213.36	S3	HH+V	30.96	5373	56.6	51°36'N/3°57'E	52°07'N/3°25'E	51°57'N/4°46'E	51°14'N/3°09'E	51°04'N/4°29'E
37 69	2016-03-25 17:24:29.02	125-109A	43220.14	XF0W2	VV	31.87	2743	19.3	50°52'N/5°30'E	51°18'N/4°32'E	51°30'N/6°10'E	50°13'N/4°52'E	50°25'N/6°28'E
37 70	2016-03-25 17:24:46.02	125-109A	43220.14	XF0W2	VV	31.87	13105	92.1	51°52'N/5°12'E	52°18'N/4°13'E	52°30'N/5°53'E	51°13'N/4°33'E	51°25'N/6°11'E
37 71	2016-03-25 17:25:03.02	125-109A	43220.14	XF0W2	VV	31.87	8729	61.3	52°51'N/4°54'E	53°18'N/3°53'E	53°30'N/5°35'E	52°13'N/4°14'E	52°25'N/5°54'E

Scene coordinates are subject to change up to +/- 5 km. All times in UTC (Universal Coordinated Time).



RADARSAT-2 Technical Proposal

GEOSPATIAL SERVICES

12/17/2015

Provided for: Netherlands Space Office (NSO)

Proposal Number: 121136

Netherlands
Beam; XF2, S3
Programmable Jan - Mar 2016

Contact:

Provided by: Eva Chan

Acq	#	Start Time	Orbit	Abs Orb	Beam	Polar	Inc Ang	Sqkm	Cov%	Lat/Long Center	Lat/Long NW	Lat/Long NE	Lat/Long SW	Lat/Long SE
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Comments:

This Technical Proposal has been carefully prepared to respond to your data requirements and is valid until: 01/16/2016
After this date, we must regenerate another Technical Proposal. If you wish to place an order please sign below and return to MDA Geospatial Services Inc. (MDA GSI). Once this Technical Proposal is signed, you are bound to purchase the data acquired on your behalf.

Signature/Date

Scene coordinates are subject to change up to +/- 5 km. All times in UTC (Universal Coordinated Time).

