

1		-	2014	2016			30	300000
2			2011	2013			55	550000
3			2014	2016			2	20000
4		-	2015	2016			6	60000
5		" "	2012	2014			1.98	19800
6	4 /	-	2014	2015			5	50000
7	4 /	-	2014	2015			5	50000
8		-	2012	2015			2.4	24000
9			2011	2015			3.45	34500
10	MPO/H2O2/HClO		2013	2016			16	160000
11	QS		2013	2016			16.2	162000
12	F0822		2014	2016			8.8	88000
13			2014	2016			8.4	84000
14	A B		2014	2016			8.8	88000

15			2014	2017			16	160000
16			2014	2017			17	170000
17			2014	2017			15.2	152000
18		" "	2012	2015			50.798	507980
19		-	2015	2015			10	100000
20		-	2015	2017			12.86	128600
21			2015	2017			56	560000
22	-	LPS	2015	2017			3	30000
23			2015	2016			6.3	63000
24	-	LPS	2015	2016			2	20000
25			2015	2019			85.03	850300
26			2013	2014			4.96	49600
27		151.2	2014	2016			4	40000
28			2015	2019			40	400000
29			2011	2015			1.8	18000

30			2015	2017			50	500000
31			2015	2017			20	200000
32			2015	2016			5	50000
33	F0822		2015	2016			3	30000
34	PASP-PEG		2015	2016			3	30000
35			2015	2015			12	120000
36			2015	2017			20	200000
37			2015	2017			15	150000
38			2015	2017			15	150000
39			2016	2018			12.6	126000
40			2016	2018			12.6	126000
41			2016	2018			11.4	114000
42	/ -		2016	2019			31	310000
43	3-MCPD		2016	2019			30	300000

44	-	LPS		2016	2018			12	120000
45				2016	2018			12	120000
46				2016	2018			12	120000
47				2016	2018			12	120000
48				2015	2016			10	100000
49				2015	2016			10	100000
50				2015	2016			10	100000
51				2015	2016			10	100000
52				2015	2016			10	100000
53			-	2015	2016			6	60000
54			-	2015	2018			3	30000
55			-	2015	2018			6	60000
56				2011	2015			4.45	44500
57			-	2015	2016			26	260000
58				2013	2018			13.6	136000

59			2015	2017			8	80000
60		-	2015	2017			3	30000
61		-	2014	2016			8	80000
62		-	2015	2016			5	50000
63		-	2015	2016			4.9	49000
64			2015	2015			23	230000