

Concept Matrix Format Dimensioned		FOM1	FOM2	FOM4	FOM5	FOM6	FOM7	FOM3
		Vitesse Mise en Place (h)	Cout Total (10 year (\$M))	Temps de Revisite moyen sur la zone (1h)(h)	Fauchée (km2)	Durée de Vie opérationel (kg/180j)	Gestion Fin de Vie (hrs)	Capacité Résolution (~1m)(m)
Concepts								
Concept 1	2x4 --- 2-2-2-R --- grid-ion	12	95.22	1.27	1	0.013	1	1
Concept 2	2x4 --- 2-2-2-R --- HET	12	94.35	1.27	1	0.0215	1	1
Concept 3	2x4 --- 2-2-2-R --- Monoprop	12	96.39	1.27	1	0.1911	1	1
Concept 4	2x4 --- 2-2-2-R --- biprop	12	101.31	1.27	1	0.129	1	1
Concept 5	2x4 --- 2-2-2-R --- water resistojet	12	95.91	1.27	1	0.246	1	1
Concept 6	2x4 --- 4-1-4-R --- grid-ion	18	61.83	1.27	1	0.013	1	1
Concept 7	2x4 --- 4-1-4-R --- HET	18	60.92	1.27	1	0.0215	1	1
Concept 8	2x4 --- 4-1-4-R --- Monoprop	18	62.96	1.27	1	0.1911	1	1
Concept 9	2x4 --- 4-1-4-R --- biprop	18	67.88	1.27	1	0.129	1	1
Concept 10	2x4 --- 4-1-4-R --- water resistojet	18	62.48	1.27	1	0.246	1	1
Concept 11	2x4 --- 2-1-2-P --- grid-ion	12	90.40	1.27	1	0.013	1	1
Concept 12	2x4 --- 2-1-2-P --- HET	12	89.49	1.27	1	0.0215	1	1
Concept 13	2x4 --- 2-1-2-P --- Monoprop	12	91.53	1.27	1	0.1911	1	1
Concept 14	2x4 --- 2-1-2-P --- biprop	12	96.45	1.27	1	0.129	1	1
Concept 15	2x4 --- 2-1-2-P --- water resistojet	12	91.05	1.27	1	0.246	1	1
Concept 16	2x4 --- 2-2-1-P --- grid-ion	1	124.47	1.27	1	0.013	1	1
Concept 17	2x4 --- 2-2-1-P --- HET	1	123.56	1.27	1	0.0215	1	1
Concept 18	2x4 --- 2-2-1-P --- Monoprop	1	125.60	1.27	1	0.1911	1	1
Concept 19	2x4 --- 2-2-1-P --- biprop	1	130.52	1.27	1	0.129	1	1
Concept 20	2x4 --- 2-2-1-P --- water resistojet	1	125.12	1.27	1	0.246	1	1
Concept 21	2x5 --- 3&2-2-3-R --- grid-ion	4.8	109.79	1.01	1	0.013	1	1
Concept 22	2x5 --- 3&2-2-3-R --- HET	4.8	108.74	1.01	1	0.0215	1	1
Concept 23	2x5 --- 3&2-2-3-R --- Monoprop	4.8	118.88	1.01	1	0.1911	1	1
Concept 24	2x5 --- 3&2-2-3-R --- biprop	4.8	116.99	1.01	1	0.129	1	1
Concept 25	2x5 --- 3&2-2-3-R --- water resistojet	4.8	110.56	1.01	1	0.246	1	1
Concept 26	2x5 --- 4&1-2-3-R --- grid-ion	4.8	109.79	1.01	1	0.013	1	1
Concept 27	2x5 --- 4&1-2-3-R --- HET	4.8	108.74	1.01	1	0.0215	1	1
Concept 28	2x5 --- 4&1-2-3-R --- Monoprop	4.8	118.88	1.01	1	0.1911	1	1
Concept 29	2x5 --- 4&1-2-3-R --- biprop	4.8	116.99	1.01	1	0.129	1	1
Concept 30	2x5 --- 4&1-2-3-R --- water resistojet	4.8	110.56	1.01	1	0.246	1	1
Concept 31	2x5 --- 5-1-5-R --- grid-ion	19.2	76.36	1.01	1	0.013	1	1
Concept 32	2x5 --- 5-1-5-R --- HET	19.2	75.31	1.01	1	0.0215	1	1
Concept 33	2x5 --- 5-1-5-R --- Monoprop	19.2	85.45	1.01	1	0.1911	1	1
Concept 34	2x5 --- 5-1-5-R --- biprop	19.2	83.56	1.01	1	0.129	1	1
Concept 35	2x5 --- 5-1-5-R --- water resistojet	19.2	77.13	1.01	1	0.246	1	1
Concept 36	2x5 --- 5-1-3-P --- grid-ion	4.8	103.65	1.01	1	0.013	1	1
Concept 37	2x5 --- 5-1-3-P --- HET	4.8	102.60	1.01	1	0.0215	1	1
Concept 38	2x5 --- 5-1-3-P --- Monoprop	4.8	112.74	1.01	1	0.1911	1	1
Concept 39	2x5 --- 5-1-3-P --- biprop	4.8	110.85	1.01	1	0.129	1	1
Concept 40	2x5 --- 5-1-3-P --- water resistojet	4.8	104.42	1.01	1	0.246	1	1
Concept 41	SSO --- 12-1-12-R --- grid-ion	22	177.54	1.36	1	0.013	1	1
Concept 42	SSO --- 12-1-12-R --- HET	22	175.67	1.36	1	0.0215	1	1
Concept 43	SSO --- 12-1-12-R --- Monoprop	22	180.13	1.36	1	0.1911	1	1
Concept 44	SSO --- 12-1-12-R --- biprop	22	192.15	1.36	1	0.129	1	1
Concept 45	SSO --- 12-1-12-R --- water resistojet	22	179.07	1.36	1	0.246	1	1
Concept 46	SSO --- 6-2-6-R --- grid-ion	12	210.97	1.36	1	0.013	1	1
Concept 47	SSO --- 6-2-6-R --- HET	12	209.10	1.36	1	0.0215	1	1
Concept 48	SSO --- 6-2-6-R --- Monoprop	12	213.56	1.36	1	0.1911	1	1
Concept 49	SSO --- 6-2-6-R --- biprop	12	225.58	1.36	1	0.129	1	1
Concept 50	SSO --- 6-2-6-R --- water resistojet	12	212.50	1.36	1	0.246	1	1
Concept 51	SSO --- 3&9-2-9-R --- grid-ion	16	210.97	1.36	1	0.013	1	1
Concept 52	SSO --- 3&9-2-9-R --- HET	16	209.10	1.36	1	0.0215	1	1
Concept 53	SSO --- 3&9-2-9-R --- Monoprop	16	213.56	1.36	1	0.1911	1	1
Concept 54	SSO --- 3&9-2-9-R --- biprop	16	225.58	1.36	1	0.129	1	1
Concept 55	SSO --- 3&9-2-9-R --- water resistojet	16	212.50	1.36	1	0.246	1	1
Concept 56	SSO --- 12-1-12-P --- grid-ion	22	178.21	1.36	1	0.013	1	1
Concept 57	SSO --- 12-1-12-P --- HET	22	176.34	1.36	1	0.0215	1	1
Concept 58	SSO --- 12-1-12-P --- Monoprop	22	180.80	1.36	1	0.1911	1	1
Concept 59	SSO --- 12-1-12-P --- biprop	22	192.82	1.36	1	0.129	1	1
Concept 60	SSO --- 12-1-12-P --- water resistojet	22	179.74	1.36	1	0.246	1	1