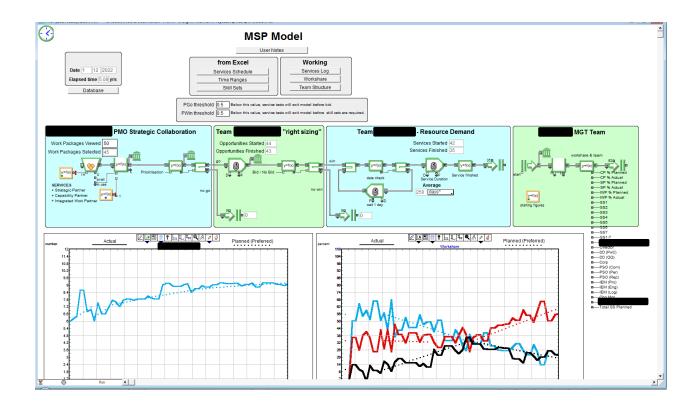




Low complexity, two weeks work

Management Team, Workshare, Skill Sets







• Set up a Services Schedule

Cur Co For Clipboa	py ▼ rmat Painter	<u>•</u> 11 • A [*] A [*] ⊡ • <u>A</u> • <u>A</u> •			General \$ - % > 500 - 000	▼ Conditional Formatting ▼		Norm Check	_		pod put	Neutr Linked		Calcula Note		Delete Form	nat 🗸 F	Clear 🔻	Sort & Filter *			
Chipbou		ont i		inche oa		$\times \checkmark$	f _x =	F(AND(62="High	",H2=1),Lists!\$B\$6,IF(0	62="Medium	n",Lists!\$B	\$5,IF(G2	2="Low",Li	sts!\$B\$4,IF(G2="User)*1)))		nung			
A	В	с	D	E	F	G	н	I	J Exact bio	K	L Exact bid	M	N	O Exact task	Ρ	Q Exact task	R Task	S SS / pers	Т	U User	v	w
isk nber	Services Type	Description	Capability Life Cycle	Domain focus	Location	Complexity Type	Default numbers	Pgo	start dat (Y/N)	e Bid start date	duration (Y/N)	duration (m)	Pwin	start date (Y/N)	Task start date	duration (Y/N)	duration (m)	on task (Y/N)	Default SS / pers	defined SS / pers	1.1	SS1 (SL2)
	Capability Partner CP		Acquisition	Air	Brisbane	User Defined	0	1.00	1	Wed 01 Nov 17 08:00	1	1.00	1.00		Mon 01 Jan 18 08:00	1	2.50	0	0	11	0	0
	Strategic Partner SP Integrated Work Partner IWF			Air Air	Sydney	User Defined	0	1.00	1	Wed 01 Nov 17 08:00 Wed 01 Nov 17 08:00	1	1.00	1.00		Mon 01 Jan 18 08:00	1	3.00 4.00	0	0	8	0	0
	Integrated Work Partner IWF Capability Partner CP			Air	Sydney Sydney	User Defined User Defined	0	1.00	1	Sat 16 Dec 17 08:00	1	1.00	1.00		Mon 01 Jan 18 08:00 Fri 16 Mar 18 08:00	1	8.00	0	0	20	0	0
	Strategic Partner SP		Acquisition	Air	Sydney	User Defined	0	1.00	1	Tue 30 Jan 18 08:00	1	1.00	1.00		Mon 30 Apr 18 08:00	1	6.00	0	0	14	0	0
	Integrated Work Partner IWF			Air	Sydney	User Defined	0	1.00	1	Fri 16 Mar 18 08:00	1	1.00	1.00		Thu 14 Jun 18 08:00	1	5.50	0	0	5	0	0
_	Capability Partner CP			Air	Sydney	User Defined	0	1.00	1	Mon 30 Apr 18 08:00	1	1.00	1.00		Sun 29 Jul 18 08:00	1	9.00	0	0	18	0	0
	Strategic Partner SP Integrated Work Partner IWF			Air Air	Sydney Sydney	User Defined User Defined	0	1.00	1	Thu 14 Jun 18 08:00 Sun 29 Jul 18 08:00	1	1.00	1.00		Wed 12 Sep 18 08:00 Sat 27 Oct 18 08:00	1	5.00 12.00	0	0	18	0	0
	Capability Partner CP			Air	Sydney	User Defined	0	1.00	1	Wed 12 Sep 18 08:00	1	1.00	1.00		Tue 11 Dec 18 08:00	1	9.00	0	0	32	0	0
	Strategic Partner SP			Air	Sydney	User Defined	0	1.00	1	Sat 27 Oct 18 08:00	1	1.00	1.00		Fri 25 Jan 19 08:00	1	9.00	0	0	46	0	0
	Integrated Work Partner IWF		Acquisition	Land	Melbourne	User Defined	0	1.00	1	Mon 26 Nov 18 08:00	1	1.00	1.00		Fri 25 Jan 19 08:00	1	4.00	0	0	16	0	1
_	Capability Partner CP		Acquisition	Land	Canberra	High	1	1.00	1	Thu 10 Jan 19 08:00	1	1.00	1.00		Wed 10 Apr 19 08:00	1	9.00	0	80	0	0	0
	Strategic Partner SP Integrated Work Partner IWF		Acquisition Acquisition	Land Land	Canberra Canberra	User Defined User Defined	0	1.00	1	Sun 24 Feb 19 08:00 Wed 10 Apr 19 08:00	1	1.00	1.00		Sat 25 May 19 08:00 Fri 10 May 19 08:00	1	8.00 8.00	0	0	22 20	0	0
-	Capability Partner CP		Acquisition	Land	Canberra	Medium	1	1.00	1	Sat 25 May 19 08:00	1	1.00	1.00		Fri 23 Aug 19 08:00	1	12.00	0	40	20	0	0
	Strategic Partner SP		Acquisition	Land	Canberra	High	1	1.00	1	Tue 09 Jul 19 08:00	1	1.00	1.00		Mon 07 Oct 19 08:00	1	12.00	0	80	0	0	0
	Integrated Work Partner IWF	P	Acquisition	Land	Canberra	User Defined	0	1.00	1	Sat 07 Sep 19 08:00	1	1.00	1.00		Fri 06 Dec 19 08:00	1	12.00	0	0	34	0	0
_	Capability Partner CP		Acquisition	Land	Canberra	Medium	1	1.00	1	Tue 22 Oct 19 08:00	1	1.00	1.00		Mon 20 Jan 20 08:00	1	9.00	0	40	0	0	0
-	Strategic Partner SP Integrated Work Partner IWF	P	Acquisition Acquisition	Land Land	Canberra Canberra	High User Defined	1	1.00	1	Fri 06 Dec 19 08:00 Mon 20 Jan 20 08:00	1	1.00	1.00		Thu 05 Mar 20 08:00 Fri 20 Mar 20 08:00	1	8.00 9.00	0	80	0 36	0	0
	Capability Partner CP		Acquisition	Land	Canberra	Low	1	1.00	1	Thu 05 Mar 20 08:00	1	1.00	1.00		Wed 03 Jun 20 08:00	1	6.00	0	15	0	0	0
	Strategic Partner SP		Acquisition	Business Management	Adelaide	User Defined	0	0.60	1	Sun 19 Apr 20 08:00	1	1.00	1.00		Sat 18 Jul 20 08:00	1	5.00	0	0	30	0	0
	Integrated Work Partner IWF		Acquisition	Joint	Brisbane	Medium	1	1.00	1	Wed 03 Jun 20 08:00	1	1.00	1.00		Tue 01 Sep 20 08:00	1	3.00	0	40	0	0	0
-	Capability Partner CP		Acquisition	Joint	Brisbane	High	1	1.00	1	Sat 18 Jul 20 08:00	1	1.00	1.00		Fri 16 Oct 20 08:00	1	8.00	0	80	0	0	0
-	Strategic Partner SP Integrated Work Partner IWF		Acquisition Acquisition	Joint Joint	Brisbane Brisbane	User Defined High	0	1.00	1	Tue 01 Sep 20 08:00 Fri 16 Oct 20 08:00	1	1.00	1.00		Mon 30 Nov 20 08:00 Tue 15 Dec 20 08:00	1	9.00 10.00	0	0 80	100 0	0	0
-	Capability Partner CP		Acquisition	Joint	Brisbane	Medium	1	1.00	1	Mon 30 Nov 20 08:00	1	1.00	1.00		Sun 28 Feb 21 08:00	1	12.00	0	40	0	0	0
	Strategic Partner SP		Acquisition	Air	Brisbane	High	1	1.00	1	Thu 14 Jan 21 08:00	1	1.00	1.00		Wed 14 Apr 21 08:00	1	10.00	0	80	0	0	0
	Integrated Work Partner IWF		Acquisition	Air	Sydney	User Defined	0	1.00	1	Sun 28 Feb 21 08:00	1	1.00	1.00		Thu 29 Apr 21 08:00	1	10.00	0	0	28	0	0
_	Capability Partner CP		Acquisition	Land	Melbourne	User Defined	0	1.00	1	Wed 14 Apr 21 08:00	1	1.00	1.00		Sun 13 Jun 21 08:00	1	12.00	0	0	60	0	0
_	Strategic Partner SP Integrated Work Partner IWF		Acquisition Acquisition	Land Business Management	Canberra Adelaide	High Medium	1	1.00	1	Sat 29 May 21 08:00 Tue 13 Jul 21 08:00	1	1.00	1.00		Fri 27 Aug 21 08:00 Mon 11 Oct 21 08:00	1	12.00 9.00	0	80 40	0	3	3
	Capability Partner CP		Acquisition	Joint	Brisbane	Low	1	1.00	1	Fri 27 Aug 21 08:00	1	1.00	1.00	-	Thu 25 Nov 21 08:00	1	9.00	0	15	0	0	0
	Strategic Partner SP		Acquisition	Joint	Brisbane	High	1	1.00	1	Mon 11 Oct 21 08:00	1	1.00	1.00	1	Sun 09 Jan 22 08:00	1	12.00	0	80	0	0	0
	Integrated Work Partner IWF		Acquisition	Joint	Brisbane	Medium	1	1.00	1	Thu 25 Nov 21 08:00	1	1.00	1.00		Wed 23 Feb 22 08:00	1	9.00	0	40	0	0	0
	Capability Partner CP		Acquisition	Joint	Brisbane	Medium	1	1.00	1	Sun 09 Jan 22 08:00	1	1.00	1.00		Sat 09 Apr 22 08:00	1	12.00	0	40	0	0	0
-	Strategic Partner SP Integrated Work Partner IWF			Joint Air	Brisbane Brisbane	High Medium	1	1.00	1	Wed 23 Feb 22 08:00 Sat 09 Apr 22 08:00	1	1.00	1.00		Tue 24 May 22 08:00 Fri 08 Jul 22 08:00	1	12.00 9.00	0	80	0	0	0
	Capability Partner CP			Air	Sydney	Medium	1	1.00	1	Tue 24 May 22 08:00	1	1.00	1.00		Mon 22 Aug 22 08:00	1	9.00	0	40	0	0	0
	Strategic Partner SP		Acquisition	Land	Melbourne	Medium	1	1.00	1	Fri 08 Jul 22 08:00	1	1.00	1.00		Thu 06 Oct 22 08:00	1	12.00	0	40	0	0	0
	Integrated Work Partner IWF	Р	Acquisition	Land	Canberra	Low	1	1.00	1	Mon 22 Aug 22 08:00	1	1.00	1.00		Sun 20 Nov 22 08:00	1	9.00	0	15	0	0	0
_	Capability Partner CP Strategic Partner SP		Acquisition	Business Management	Adelaide	High	1	1.00	1	Thu 06 Oct 22 08:00 Sun 20 Nov 22 08:00	1	1.00	1.00		Wed 04 Jan 23 08:00 Sat 18 Feb 23 08:00	1	9.00 12.00	0	80 40	0	0	0
	Strategic Partner SP Integrated Work Partner IWF	P	Acquisition Acquisition	Joint Joint	Brisbane Brisbane	Medium High	1	1.00	1	Sun 20 Nov 22 08:00 Wed 04 Jan 23 08:00	1	1.00	1.00	1	Sat 18 Feb 23 08:00 Tue 04 Apr 23 08:00	1	12.00 9.00	0	40	0	0	0
	Constalling Deserves CD		A	1-1-*	Detabase		1	1.00	-	C== 10 C== 00.00.00		1.00	1.00			4	0.00	0	40	0	0	0
>	Read Me File Info	Exec Smry W	Vorkshare PMO St	ructure Services Sch	edule Time Range	s Services	Category	Compo	sition	Skill Sets Other De	emand L	abour Rate	es Li	sts She	et1 (+)			4				





• Workshare

Cut Calibri	11 -	A* A* =	= =	»·- 8	Wrap Text		General	*			Normal	В	ad	Good	I	Neutra	d	Calculati	on	• ====	*	∑ AutoSum	* <mark>A</mark> T (H	
e ≪ Format Painter B I U - □	- 0-	<u>A</u> - =	= =	€ #2 [🗄 Merge & C	enter 🔹	\$ - %	00. 0. 2 0.€ 00.	Condition	nal Formata g v Table v	s Check C	ell E	xplanatory .	Input	t	Linked	Cell	Note			Delete Form	at	Sort & F Filter ▼ Se		
Clipboard 🕞 Font		G.		Alignme	nt	5	Num	ber 🕫		y				Styles							Cells	E	diting		
								• :	$\times \checkmark$	f _x T	otal Skill Se	ets													
					-														-					-	
A otal Skill Sets	В	С	D	E	F	G	н	1	J	K	L	М	N	0	P	Q	R	S	T	U	V	W X	Y	Z	AA
kill Sets	Day 0	Year 1			Year 4	Year 5																			
otal	0	80	200	320	360	400																			
/orkshare Percentages																									
ervices Type apability Partner	Day 0 0%	Year 1 56%	Year 2 45.0%	Year 3 33%	Year 4 26.5%	Year 5 20%																			
trategic Partner	0%	34%	33.0%	33%	46.5%	60%																			
itegrated Work Partner	0%	10%	22.0%	34%	27.0%	20%																			
check sum	0%	100%	100%	100%	100%	100%																			
orkshare Total Skill Sets																									
rvices Type	Day 0	Year 1	Year 2	Year 3	Year 4	Year 5																			
pability Partner	0.0	44.8	90.0	105.6	95.4	80.0																			
rategic Partner	0.0	27.2	66.0	105.6	167.4	240.0																			
ntegrated Work Partner	0.0	8.0	44.0	108.8	97.2	80.0																			
check sum	0.0	80.0	200.0	320.0	360.0	400.0																			
eam Membership Changes																									
ole / Function	Day 0	Year 1	Year 2	Year 3	Year 4	Year 5																			
irector	1.0	1.0	1.0	1.0	1.0	1.0																			
eputy Director	1.0	1.0	1.0	1.0	1.0	1.0																			
eputy Director	1.0	1.0	1.0	1.0	1.0	1.0																			
orporate Support	0.0	0.0	0.0	0.0	0.0	0.0																			
ogram Support Officer (Commercial)	1.0	1.4	2.1	2.7	3.0	3.2																			
ogram Support Officer (Performance)	0.0	1.0	1.0	1.0	1.0	1.0																			
ogram Support Officer (Reporting)	1.0	2.0	2.0	2.0	2.0	2.0																			
ndustry Engagement Manager (Program) ndustry Engagement Manager (Engineering)	0.0	0.0	0.0	0.0	0.0	0.0																			
dustry Engagement Manager (Engineering) dustry Engagement Manager (Logistics)	0.0	0.0	0.0	0.0	0.0	0.0																			
hange Manager	1.0	0.0	0.0	0.0	0.0	0.0																			
lange manager	2.0	0.0	0.0	0.0	0.0	0.0																			
check sum	6.0	7.4	8.1	8.7	9.0	9.2																			
elow table is calculated based on informa	ion above	Do not ins	ert data dir	ectly into t	e below tabl	e - make th	e changes	to the above	tables.																
otal Workshare																									
	Total Skill													_					below are ch	eck sums o Total	Total				
ate	Sets (planned)	CP SS (% planned)	SP (% planned)	IWP (% planned)	CP SS (# planned)	SP (# planned)	IWP (# planned)	PSO Com (# planned)	PSO Per (# planned)	PSO Rep (# planned)	IEM Pro (# planned)	IEM Eng (# planned)	IEM Log (# planned)	Total (PSO + IEM)				Total (% planned)	nlanned)	(PSO	(IEM planned)				CP SS (%
I-Nov-17	0.00	0.0%	0.0%	0.0%	0.0	0.0	0.0	1.0	0.0	0.0	1.0	0.0	0.0	2.00		// Day 0 = 9		0.0%	0.0	1.00	1.00	100%			- UP 55 (%
1-Dec-17	6.67	56.0%	34.0%	10.0%	3.7	2.3	0.7	1.03	0.08	0.00	1.08	0.00	0.00	2.20		// interpol		100.0%	6.7	1.12	1.08	100%			
Read Me File Info	Trac Smar	Work	share I			icos Schor		imo Bangor	Somic	L A AA	Compositi	on skil	L Soto	ther Doma		hour Pate		son ov		1 22	1.17	: 25	1		
Read Me File Info	Exec Smry	Work	andre i	-iviO Struc	ure Serv	nees acheo	aure I	nne ranges	Servic	es Category	r compositi	un SKI	Sets O	ther Dema	mu La	ioour rate:	> LISU	s Sheet	ı (+)					





• Workshare

E Copy -	Calibri B I U ·	-	1 -	A A	= =	_	≫ ∈ ≠≡		Vrap Tes Aerge &			Genera \$-	۱ % ،	€.0	- .09 C	onditio	onal Fo	ormat as	Norm Chec	_	Ba	ad (planat)		Good Input		_	utral ked Cell	_	Calculat Note	ion			Delete For	rmat	∑ AutoS ↓ Fill +	5	A Z▼ Sort & I			
Clipboard 5		Font		_ <u>6</u>				nment	2		r <u>a</u>		Number		Fo	ormattir	ng * -	Table *					Style	5								*	Cells	- I	🧶 Clear	Editin	filter + S g	elect -		
														-			f.																							
																	JA	L																						
Α	В	0	D	ε	F	G	н	1	J		к	ι	м	N	0		P	0	в	s 🗾	<u>r </u> 0		v	z	Y	z	AA	AB	AC A	D AE	AF	AG	АН	AI	AJ	AK A	L AM	AN	AO	AP
l Workshare	Total	CP SS	SP (%	VP (%	CP SS (\$	SP (#	IVP (I PSC	PS	DF	SO I	M Pro	IEM	IEM I	og Tot	al					are checi	k sums on al Tota	ly al																	
•	Setc	ninne.	d	d	planned)	dianne	plann	e Com	8 Per	(* R	rp (*	(*	Eng (\$. (*	(PSC					al (% Tot ined) plan	unit (PS	C (IEN	4				(8/7 D) -			centages (P		Tradition	0							
vr-17 sc-17	0.00	0.0%	0.0%	0.0%	0.0 3.7 7.5	0.0	0.0	1.0	0.0		0.0	1.0	0.0 0.00 0.00 0.00	0.0	2.0	0		Day0 = Sta	rt O.	0% 0	1.0 1.0	0 1.00) ⁽	300%			CP35 [5: p	uaned) -	- SP (% planne)	1	paried)	1008 (54)	panned)							
n-18	13.33	56.0%	34.0%	10.0%	7.5	4.5	1.3	1.03	0.0	7	0.00	1.06	0.00	0.0	0 2.2	0	II in	nterpolate: nterpolate:	100	.0% 13	3.3 1.2	3 1.17																		
b-18 ar-18	20.00	56.0%	34.0%	10.0%	11.2 14.3 18.7 22.4	6.8 3.1	2.0	1.10	0.2	5	0.00	1.25	0.00	0.0	0 2.6 0 2.8			nterpolate: nterpolate:		.0% 20	0.0 1.3 6.7 1.4	5 1.25 7 1.33		90%	-															
w-18	33.33	56.0%	34.0%	10.0%	18.7	11.3	3.3	1.17	0.4	2	0.00	1.42	0.00	0.0	0 3.0	0	H in	nterpolater	100	.0% 33	3.3 1.5	8 1.42	2	Ξ																
sy-18 n-18																	II in II in	nterpolate: nterpolate:	1 100 1 100	.0% 40	0.0 1.7 6.7 1.8	0 1.50	3	80%																
-18	53.33	56.0%	34.0%	10.0%	29.9 33.6	18.1	5.3	1.27	0.6	7	0.00	1.67	0.00	0.0	0 3.6	0	ll in	nterpolater	100	.0% 50	3.3 1.9	3 1.67	,	70%	1															
g-18 p-18	66.67	56.0%	34.0%	10.0%	37.3	22.7	6.7	1.33	0.8	3 1	0.00	1.83	0.00 0.00 0.00	0.0	0 3.8 0 4.0	0	II in	nterpolate: nterpolate:	100	.0% 66	0.0 2.0 6.7 2.1	17 1.83	3		1															
rt-18 rr-18	73.33	56.0%	34.0%	10.0%	41.1	24.3	7.3	1.37	0.3	2	0.00	1.32	0.00	0.0	0 4.2		H in	nterpolater	d 100	.0% 73	3.3 2.2 0.0 2.4			60%	+										/					
c-18	30.00	55.1%	33.9%	11.0%	44.8 48.6 52.3	30.4	11.0	1.46	1.00		0.00	2.00	0.0 0.00 0.00	0.0	4.4	6	ll ir	nterpolater	100	.0% 90	0.0 2.4	16 2.0)	50%										/						
h-19 b-19	100.00	54.2%	33.8%	12.0%	52.3 56.1	33.7	14.0	1.52	1.00		0.00	2.00	0.00	0.0	0 4.5			nterpolate: nterpolate:		.0% 10	0.0 2.5	52 2.0 58 2.0		50%					_				/							
r-13	120.00	52.3%	33.7%	14.0%	56.1 53.3	40.1	20.0	1.63	1.00	5	0.00	2.00	0.00	0.0	0 4.6	3	H in	nterpolates	100	.0% 12	0.0 2.6	3 2.0		40%						_		-								
r-19 g-19	130.00	51.4%	33.6%	15.0%	63.6 67.4 71.2 74.3	43.4	23.0	1.69	1.00		0.00	2.00	0.00	0.0	0 4.6 0 4.7			nterpolate: nterpolate:		.0% 13	0.0 2.6	39 2.04 75 2.04									-									
n-13	150.00	43.6%	33.4%	17.0%	71.2	49.8	29.0	1.81	1.00		0.00	2.00	0.00	0.0	0 4.8	1	H in	nterpolater	100	.0% 15	0.0 2.8	81 2.0	0	30%	-					~		and the second se								
l-13 ig-13	160.00	48.7%	33.3%	18.0%	74.3	53.1	32.0	1.87	1.00		0.00	2.00	0.00	0.0	0 4.8 0 4.9		ll in ll in	nterpolate: nterpolate:	100 100	.0% 16	0.0 2.6	37 2.0 33 2.0							/											
2p-19 ct-19	180.00	46.8%	33.2%	20.0%	78.7 82.5 86.2	59.5	38.0	1.98	1.00		0.00	2.00	0.00	0.0	0 4.9		ll in	nterpolate: nterpolate:	100	.0% 18	0.0 2.5	98 2.0	0	20%	1			/												
ov-19																0	// E	OY 2	100	.0% 20	0.0 3.1	10 2.0	0	10%																
ec-13 an-20	210.00	44.0%	33.0%	23.0%	31.3 32.6 33.3 35.2 36.5 37.8	63.3	43.4	2.15	1.00		0.00	2.00	0.00	0.0	0 5.9		II in II in	nterpolate: nterpolate:	1 100	.0% 21	0.0 3.1				/															
sb-20	230.00	42.0%	33.0%	25.0%	93.9	75.9	60.2	2.25	1.00	5	0.00	2.00	0.00	0.0	5.2	5	ll ir	nterpolater	100	.0% 23	0.0 3.2	25 2.0		0%	. I															
ar-20 pr-20	240.00	41.0%	33.0%	26.0%	35.2 36.5	79.2	65.6	2.30	1.00		0.00	2.00	0.00	0.0	0 5.3			nterpolate: nterpolate:		.0% 24	0.0 3.3 0.0 3.3																			
sy-20 n-20	260.00	33.0%	33.0%	28.0%	37.8	85.8	76.4	2.40	1.00	0	0.00	2.00	0.00	0.0	0 5.4		H in	nterpolate	100	.0% 26	0.0 3.4	10 2.0								are Skill Set										
1-20	280.00	37.0%	33.0%	30.0%	33.1 100.4 101.7	32.4	87.2	2.40	1.00		0.00	2.00	0.00	0.0	0 5.5	0	H ir	nterpolater	100	.0% 28	0.0 3.5	50 2.0	0	100			CP32 (#	parnel) -		a)(w)/(#	passed .	- tota (a p	samed)							
-9-20 	230.00	36.0%	33.0%	31.0%	101.7 103.0	35.7	32.6	2.55	1.00		0.00	2.00	0.00	0.0	0 5.5 0 5.6		II in II in	nterpolater	100	.0% 23	0.0 3.5 10.0 3.6	5 2.0 50 2.0												_	\sim					
ct-20	310.00	34.0%	33.0%	33.0%	104.3	102.3	103.4	2.65	1.00		0.00	2.00	0.00	0.0	0 5.6	5	ll in	nterpolates	100	.0% 31	0.0 3.6	5 2.0	0										/							
vr-20 ×c-20	320.00	33.07	33.0%	34.0%	105.6 104.8	105.6	108.8	2.7	1.0		0.0	2.0	0.0	0.0			// E	EOY 3 hterpolater	100	.0% 32 .0% 32	0.0 3.7 (3.3 3.7	70 2.04 73 2.04		350								/								
n-21															0 5.7		II in	nterpolater	100	.0% 32	6.7 3.7																			
6-21 sr-21	333.33	31.47	37.5%	32.37	103.1	121.1	105.3	2.78	1.00		0.00	2.00	0.00	0.0	0 5.8		ll in	nterpolate: nterpolate:	100	.0% 33 .0% 33	13.3 3.8			300 -																
vr-21 sy-21	336.67	30.3%	38.6%	31.1%	103.3 103.1 102.2 101.4 100.5 33.7 38.8	131.4 136 F	104.0	2.83	1.00		0.00	2.00	0.00	0.0) 5.8) 5.8		ll ir	nterpolate: nterpolate:	H 100	.0% 33 .0% 34				Η						/										
n-21	343.33	23.2%	40.3%	23.37	33.7	141.7	102.0	2.88	1.00	5	0.00	2.00	0.00	0.0	J 5.0 D 5.8	8	H in	nterpolater	100	.0% 34	3.3 3.8	38 2.0	0	250 -						/					/					
-21 a-21	346.67	28.7%	42.0%	23.3%	38.8 38.0	146.8	101.1	2.30	1.00		0.00	2.00	0.00	0.0	0 5.9 0 5.9			nterpolater	100	.0% 34 .0% 35	6.7 3.5 0.0 3.5	0 2.0 33 2.0																		
g-21 p-21 x-21	353.33	27.6%	44.3%	28.2%	98.0 97.1 96.3 95.4	157.1	33.1	2.95	1.00		0.00	2.00	0.00	0.0	5.9	5	H ir	nterpolater	100	.0% 35	3.3 3.5	95 2.0	2	200					/					/						
a-21	356.67	27.0%	45.47	27.67	35.3	162.3	38.2	2.98	1.00		0.0	2.00	0.00	0.0	5.3	0	// E	nterpolates IOY 4	100	.0% 36	6.7 3.5 0.0 4.0	0 2.0	0						r											
c-21	363.33	26.0%	47.6%	26.4%	94.1 92.8 91.6	173.5	35.8	3.02	1.00	0	0.00	2.00	0.00	0.0	0.0 0.0	8	H in	nterpolates	100	.0% 36	3.3 4.0	2.0	2	150 -				/				/								
n-22 b-22	356.67 370.00	20.4/	43.37	25.37	92.8	1/3.5	94.3	3.03	1.00		0.00	2.00	0.00	0.0	0 6.0	5	ll ir	nterpolate: nterpolate:	100	.0% 37	6.7 4.0 '0.0 4.0	05 2.04)					-			/									
u-22 4-22																	II in	nterpolate: nterpolate:	100	.0% 37	3.3 4.0	07 2.0	0	100 -			/		_	/										
y-22	380.00	23.3%	53.3%	23.5%	89.0 87.7 86.4 85.1	203.7	88.6	3.10	1.00		0.00	2.00	0.00	0.0	0 6.0	0	ll in	nterpolater	100	.0% 38	0.0 4.1	0 2.0	2			/	· .	/	-											
-22	383.33	22.7%	54.4%	22.3%	86.4 85.1	209.8	87.2	3.12	1.00		0.00	2.00	0.00	0.0	0 6.1		ll ir	nterpolate: nterpolate:	H 100	.0% 38 .0% 38				50				\sim												
un-22																5	H in	nterpolates	100	.0% 39	0.0 4.1	15 2.0	0																	
p-22 t-22	393.33	21.1%	57.8%	21.2%	82.6 81.3 80.0 80.00	227.3 234.0	82.3	3.17	1.00		0.00	2.00	0.00	0.0	0 6.1	8	ll ir	nterpolate: nterpolate:	100	.0% 39	13.3 4.1 16.7 4.1	18 2.0	2	- o .																
w-22 xc-22	400.00	20.0%	60.0%	20.0%	80.0	240.0	80.0	3.2	1.0		0.0	2.0	0.0	0.0	6.2	0	// E	OY 5	100	.0% 40	10.0 4.2	20 2.0	0																	
0.22	400.00	0.20	0.60	0.20	00.00	240.00	00.00	3.20	1.00			2.00	0.00	0.0	0.2	<u>×</u>	6,9	is per Novä	100	.0% 40	10.0 4.2	.0 2.0																		
Read Me	File Info	D Ex	ec Smry	w	orkshar	e F	MO S	tructure	e S	ervice	s Sche	dule	Tim	e Ran	ges	Servi	ces Ca	ategory	Compo	sition	Skill	Sets	Other	Demar	nd La	abour F	lates	Lists	Sheet	1	÷									
				_		_												5.5			1							_			0		_							





• Time Ranges

E HO	OME ExtendSim DB	INSERT	PAGE LAYOUT	FORMU	LAS DA	TA REVI	EW VIEW	V DEVELOP	ER					
🔏 Cut	Calibri	- 11 -	A A =	= _ *	¢- ⊫∿	Wrap Text	Nun	nber	•		Normal	Bad		
Cop	mat Painter B I U		-			' Vlerge & Cen			.00 Conditio	onal Format a	s Check Cell	Expl	anatory	
Clipboar		Font	5		Alignment	-	5	Number	Formatti	ng∗ Table∗			St	cyl
								-	: 🗙 🗸	fx =	'Services Sche	dule'!A2		
A	в	с	D	E	F	G	н			к		м	N	
Task	Б		Bid start date	E Bid duration	F Bid duration	Bid duration	Bid duration	I Task start date			L Task duration	Task duration	Task	ľ
Number	Description	(- months)	(+ months)	(- months)	(+ months)	(minimum months)	(maximum months)	(- months)	(+ months)	(- months)	(+ months)	(minimum months)	(maximum months)	
1	CP	1.00	1.00	1.00	1.00	1.50	2.50	1.00	1.00	1.00	1.00	2.00	4.00	1
2	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
2	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
2	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
2	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
2	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
2	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
2	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
2	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
2	SP	1.00	1.00	1.00	1.00	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
3	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	5.00	+
4	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	4.00	+
4	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
4	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
4	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
4	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
4	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
4	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
4	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
4	IWP	1.00	1.00	1.00	1.00	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
4	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
5	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	
6	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
7	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	
8	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	4
9	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
9 10	CP SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
10	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	4.00	+
12	CP	1.00	1.00	1.00	1.00	1.50	2.50	1.00	1.00	1.00	1.00	2.00	4.00	+
12	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	+
14	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	1
15	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	1
16	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	1
17	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	1
18	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
18	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
19	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	1
20	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
21	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	
22	IWP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	
23	CP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.00	5.00	
24	SP	0.50	0.50	0.50	0.50	1.50	2.50	1.00	1.00	1.00	1.00	2.50	4.00	

🖬 🗷 🖲 😝 🛃 🙆 😒 🔿 🍪 🛃 🛃 😸 🗭 🕼 😰 🕮 🗷 🔿 🦦





• Services Category Composition

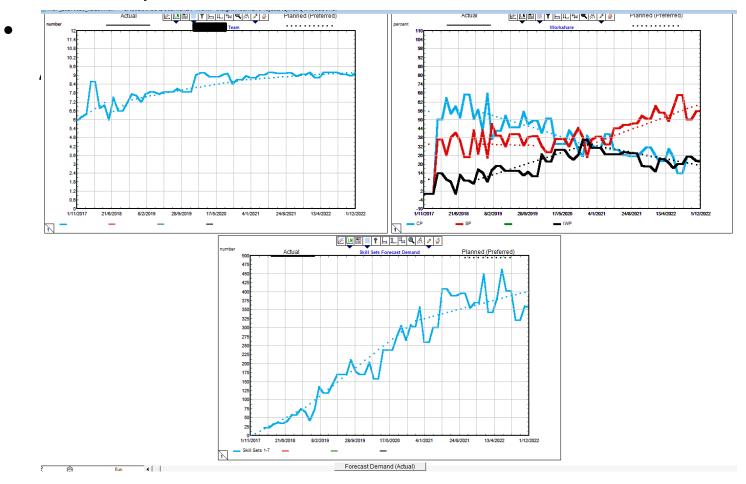
X		5 र 👌 📔 🔯 🕫										
F	ILE	HOME ExtendSim DB INSERT	PA	GE LAYO	UT	FORMULA	AS DA	ATA	REVIEW	VIEW	DEVE	LOPER
	*	Genera	General									
Pa	ste	Copy • Format Painter B I U •	<u></u> .	<u>A</u> -	$\equiv \equiv$	≡ €	¥ 🗄	Merge 8	k Center 🔻	\$ -	% *	€.0.→ €-00.
	Clipb	5	Number									
11	0											- :
11	2											_ ·
- 21	A	В	C	D	E	F	G	Н	I	J	K	L
1	Serial	Category	Total (%)	Level 3 (%)	Level 4 (%)		check					
2	1	Program Management Services	10.0%	60.0%	40.0%		100.0%					
3	2	Engineering and Technical Services	30.0%	60.0%	40.0%		100.0%					
4	3	Materiel Logistics Services	25.0%	60.0%	40.0%		100.0%					
5	4	Commercial Services	15.0%	60.0%	40.0%		100.0%					
6	5	Corporate Performance Services	10.0%	60.0%	40.0%		100.0%					
7	6	Authoring and Writing Services	10.0%	60.0%	40.0%		100.0%					
8	7	Business Development	0.0%	60.0%	40.0%		100.0%					
9												
10		check sum	100.0%									
11												
12												
13												
14												
15												
16												





So what?

• Test different schedules, workshares, skill sets required, IPT compositions.

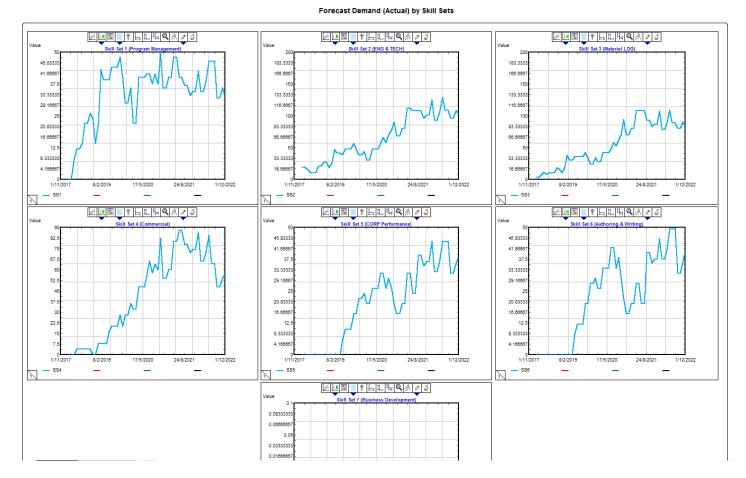






So what?

• Forecast demand by skill sets







Rob Brownie

Mobile:	0418 891 747
E-mail:	<u>rob@insightacumen.com.au</u>
Website:	www.insightacumen.com.au
Linked in	http://au.linkedin.com/in/robertbrownie