

ICO	KEY	SUMMARY	STA1	AS1	TIME TRACK	ORIG	TIM	RE	⚙️
BPVI	▼	DEMO projec	TO DO	69%	300	14	94i		
BPVI-1	▼	Change A	IN PR	100%	880	12	0h		
BPVI-2	●	[Featui	RESO	100%	800	48	0h		
BPVI-5	●	Add ne	OPEN	0%	0h	0h	0h		
BPVI-7	●	[Story]	RESO	100%	80h	80	0h		
BPVI-3	➤	[Story] Tr	RESO	0%	0h	0h	0h		
BPVI-4	▼	[Story] Str	RESO	0%	0h	0h	0h		
BPVI-12	●	Subtas	OPEN	0%	0h	0h	0h		
BPVI-5	●	[Story] Sir	RESO	100%	80h	80	0h		
BPVI-6	●	[Task] Vis	RESO	36%	69h	10	44i		
BPVI-8	●	[Feature]	RESO	44%	96h	42	54i		
BPVI-10	▼	[Feature] :	IN PR	73%	110	80	30i		
BPVI-9	●	[Story]	RESO	100%	80h	80	0h		
BPVI-10	●	Will it l	OPEN	0%	30h	0h	30i		
BPVI-12	●	[Story] So	IN PR	57%	80h	45	35i		
BPVI-13	●	[Feature]	OPEN	0%	80h	0h	80i		
BPVI-14	●	[Story] Str	OPEN	0%	80h	0h	80i		
BPVI-15	●	[Story] Ge	RESO	0%	80h	64	83i		
BPVI-16	●	[Feature]	OPEN	3%	80h	2h	78i		
BPVI-17	●	[Story] Str	OPEN	18%	80h	0h	65i		
BPVI-18	●	[Feature]	OPEN	0%	80h	0h	80i		
BPVI-19	▼	[Story] En	OPEN	50%	80h	40	40i		
BPVI-20	●	Picking	IN PR	50%	80h	40	40i		
BPVI-20	➤	Testing	IN PR	100%	56h	32	0h		
BPVI-21	▼	Configurir	IN PR	67%	120	80	40i		
BPVI-22	●	Measu	IN PR	80%	80h	64	16i		
BPVI-46	●	subtas	CLOS	50%	16h	8h	8h		
BPVI-47	●	Subtas	RESO	34%	24h	8h	16i		
BPVI-23	●	Architect	OPEN	0%	80h	0h	80i		
BPVI-25	➤	Understar	RESO	25%	16h	4h	12i		
BPVI-26	●	Identify a	IN PR	70%	80h	56	24i		
BPVI-27	●	Operator	IN PR	80%	80h	64	16i		
BPVI-28	●	Planning	IN PR	80%	80h	64	16i		
BPVI-29	●	New Proj	RESO	7%	43h	0h	40i		
BPVI-30	▼	Project M	IN PR	100%	80h	88	0h		
BPVI-31	●	Develc	REOP	100%	80h	88	0h		
BPVI-33	●	Lead and	RESO	100%	32h	24	0h		
BPVI-34	●	Analysis	IN PR	40%	40h	16	24i		
BPVI-35	●	Milestone	RESO	100%	24h	24	0h		
BPVI-36	●	Assist in	RESO	100%	48h	48	0h		
BPVI-36	●	Gather re	RESO	100%	56h	56	0h		
BPVI-37	●	Verify tha	IN PR	63%	64h	40	24i		
BPVI-38	●	Milestone	RESO	100%	72h	42	0h		
BPVI-97	➤	RISKS Grc	OPEN	100%	160	20	0h		
e4cd47	➤	Short-term t	TO DO						

