

Entering and editing resources

Resource Sheet Tools


File Task Resource Report Project View Format Tell me what you want to do...

Team Planner View Assign Resources Pool Assignments Add Resources Insert Information Notes Details Level Selection Level Resource Level All Next Overallocation

Leveling Options Clear Leveling

	Resource Name	Type	Material	Initials	Group	Max.	Std. Rate	Ovt.	Cost/Use	Accrue	Base	Code	Group	Add New Column
1	Tom Ayrton Senior Plant Engineer	Work		tA		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
2	Bob Harvey Senior Plant Designer	Work		bH		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
3	Alice Watkins Proc. Officer	Material		aW		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
4	Cyprien Méré Electr. Engineer	Cost		cM		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
5	Herbert Brown Electrician	Work		hB		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
6	Michel Zorn Electrician	Work		mZ		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
7	Ned Land Mech. Engineer	Work		nL		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
8	John Proth Mechanic	Work		jP		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
9	Mathieu Strux Mechanic	Work		mS		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
10	Gédéon Spilett Controls Engineer	Work		gS		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
11	Cyrus Smith Software Engineer	Work		cS		100%	£0.00/hr	£0.00/hr	£0.00	Prorated	Standard			
12	PTT System Budget	Cost		PTTS						Prorated				
13	Lab Infrastr. Budget	Cost		Linfr						Prorated				
14	Project Management Reserve	Cost		PMR						Prorated				

RESOURCE SHEET



Work People & machines
Material Consumables
Cost Financial means

Time dependent
 Time independent
 Time independent

Ready New Tasks : Auto Scheduled