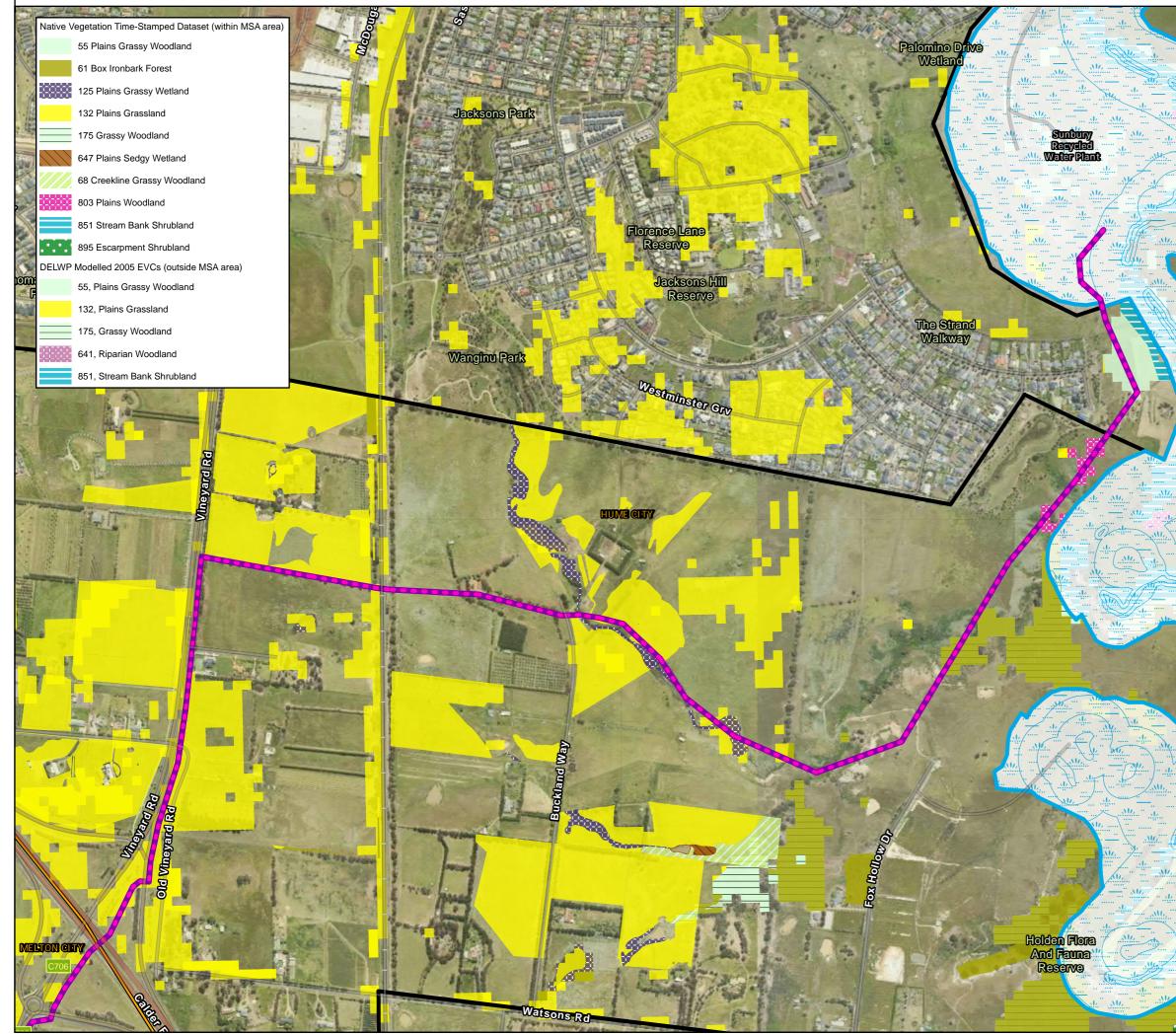
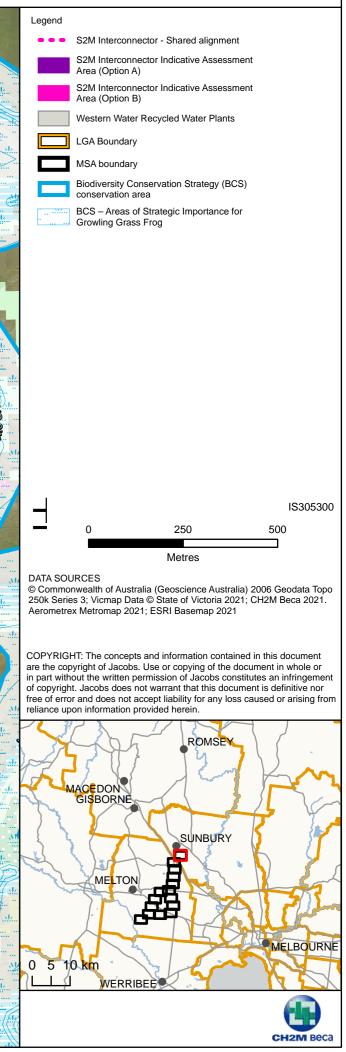
### S2M Interconnector Ecology: Map 1 of 15

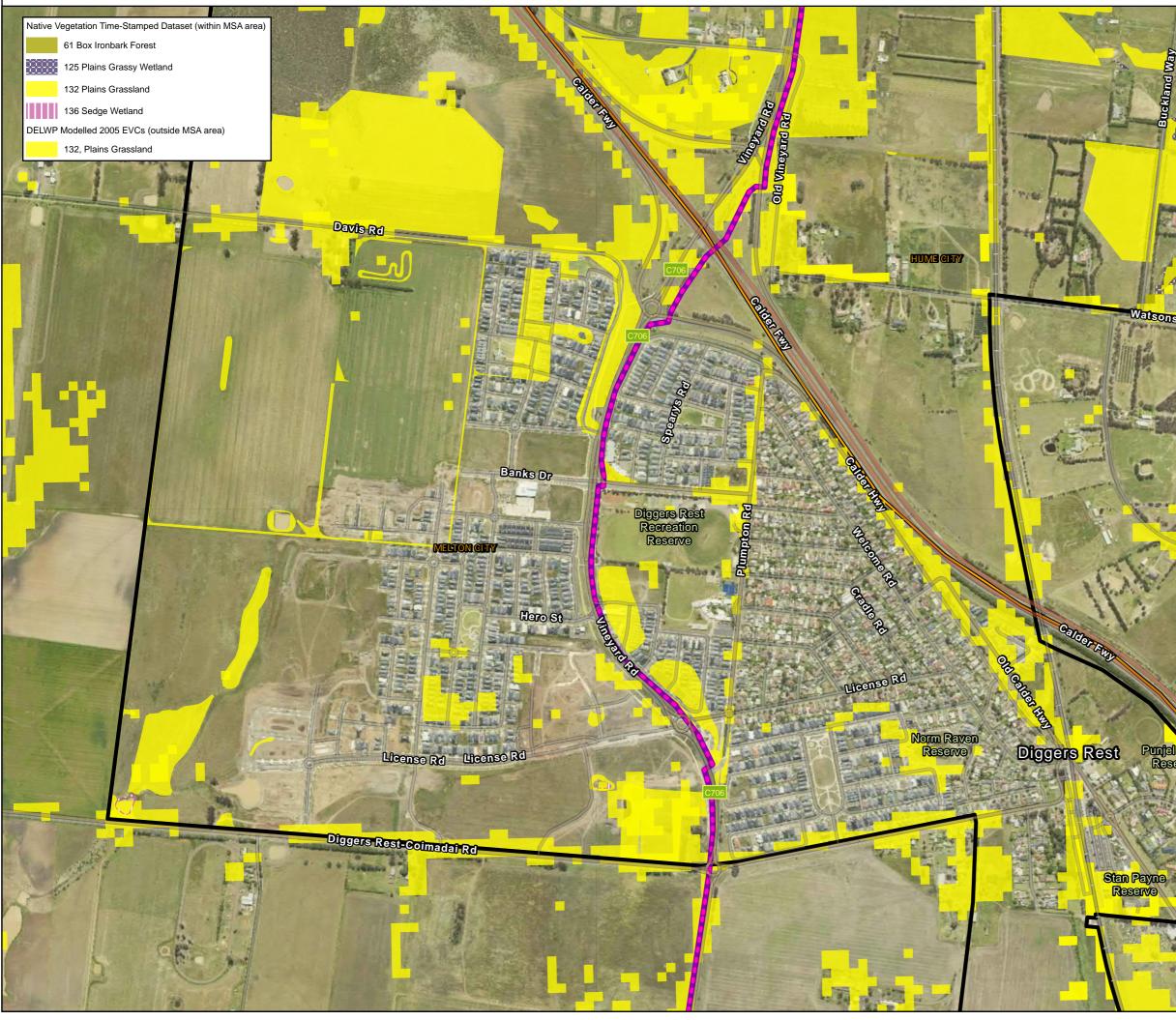


Path: J:\IE\Projects\03\_Southern\IA314600\WIN\Spatial\ArcPro\IA3146XX\_WIN\_Working\IA314600\_WIN\_Working.aprx

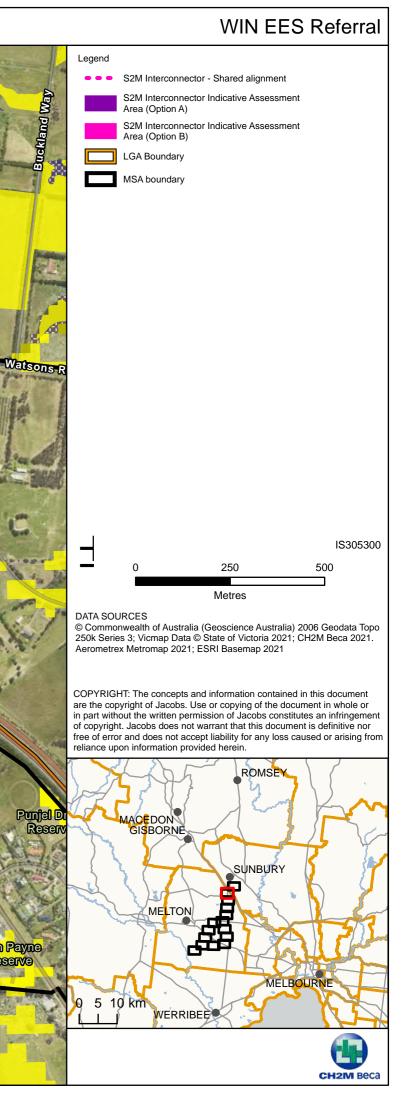
#### WIN EES Referral



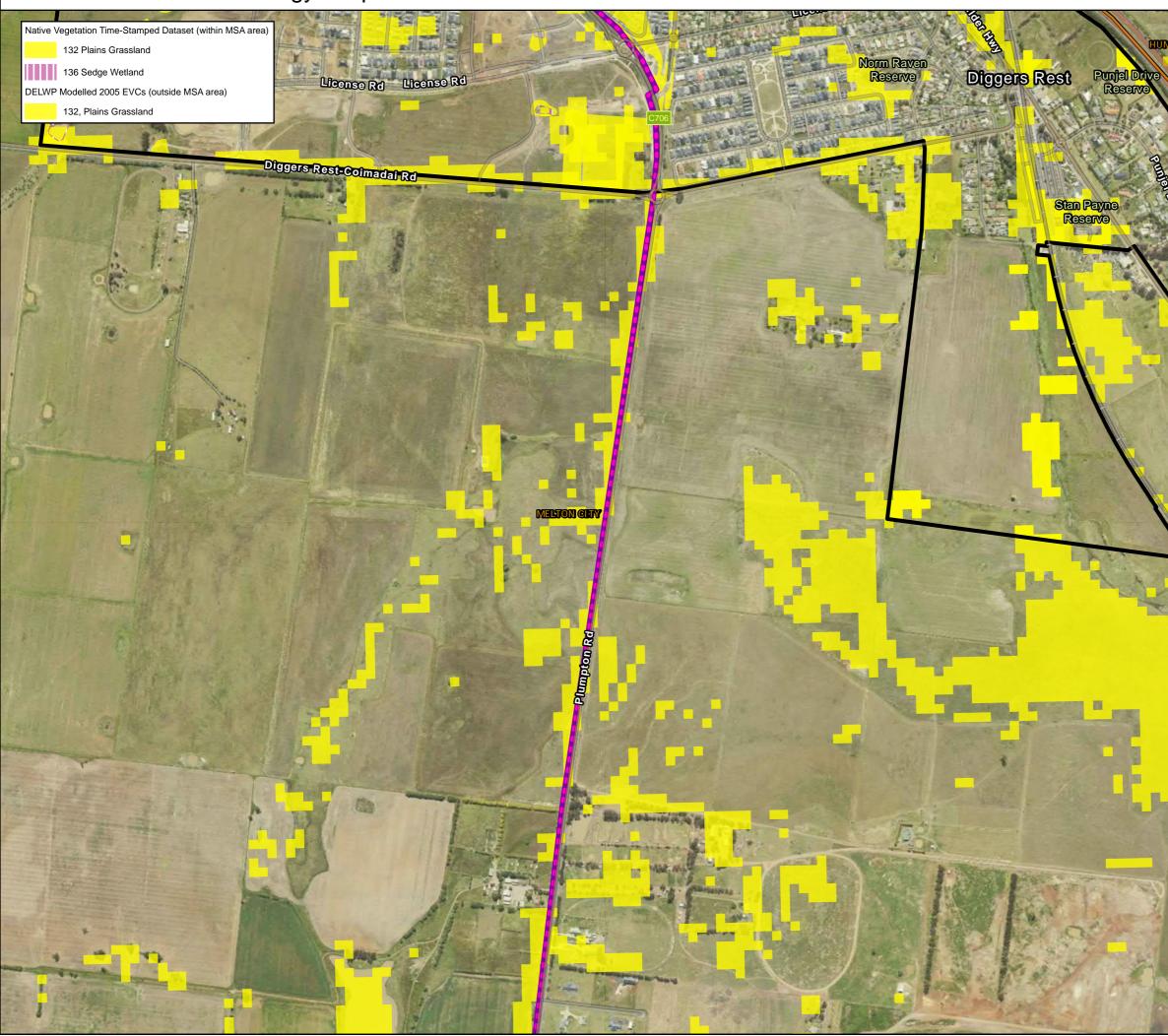
### S2M Interconnector Ecology: Map 2 of 15



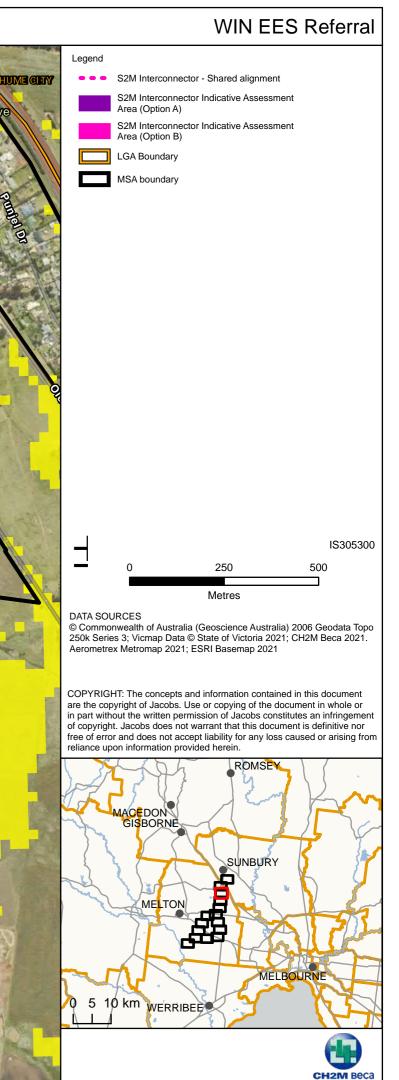
 $Path: J: IE\Projects\03\_Southern\IA314600\WIN\Spatial\ArcPro\IA3146XX\_WIN\_Working\IA314600\_WIN\_Working\arx$ 



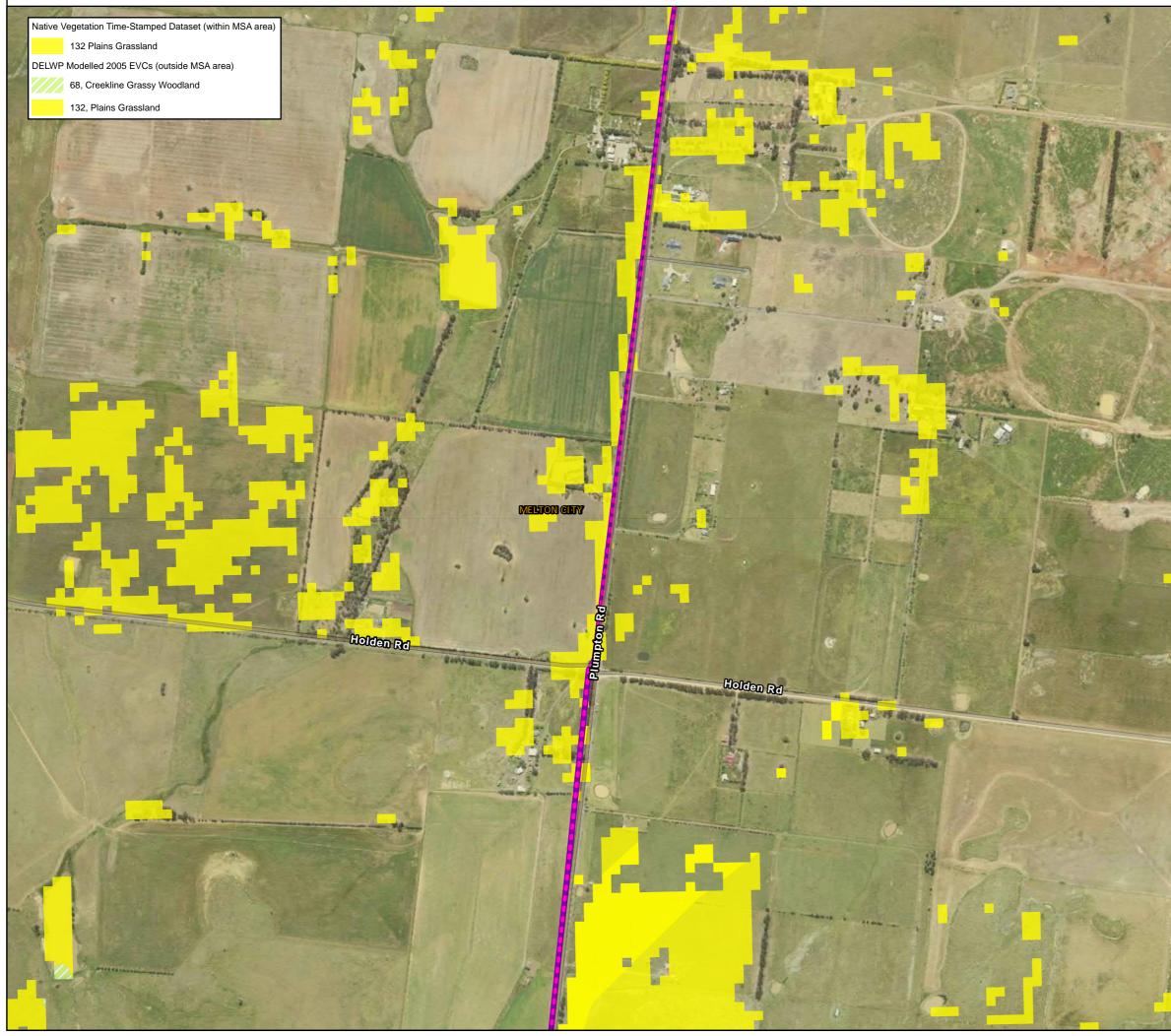
# S2M Interconnector Ecology: Map 3 of 15



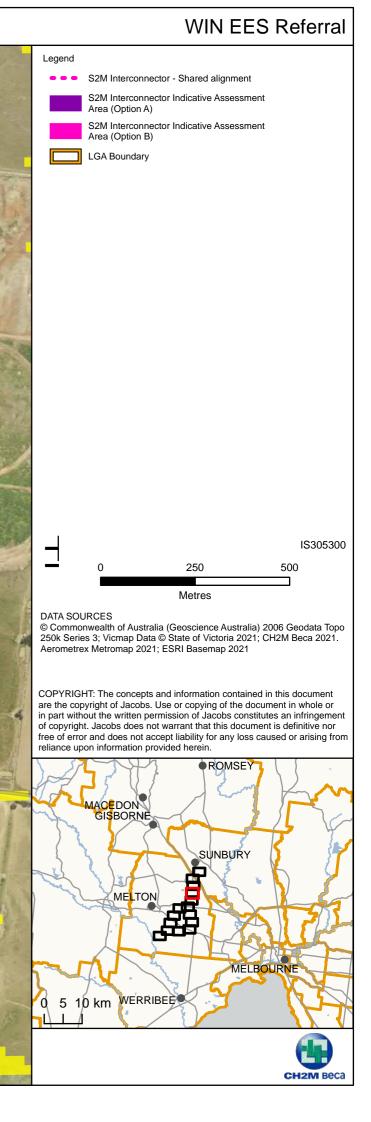
 $Path: J: \label{eq:likelihood} Path: J: \label{eq:likelihood} Southern \label{eq:likelihood} WIN \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Souther$ 



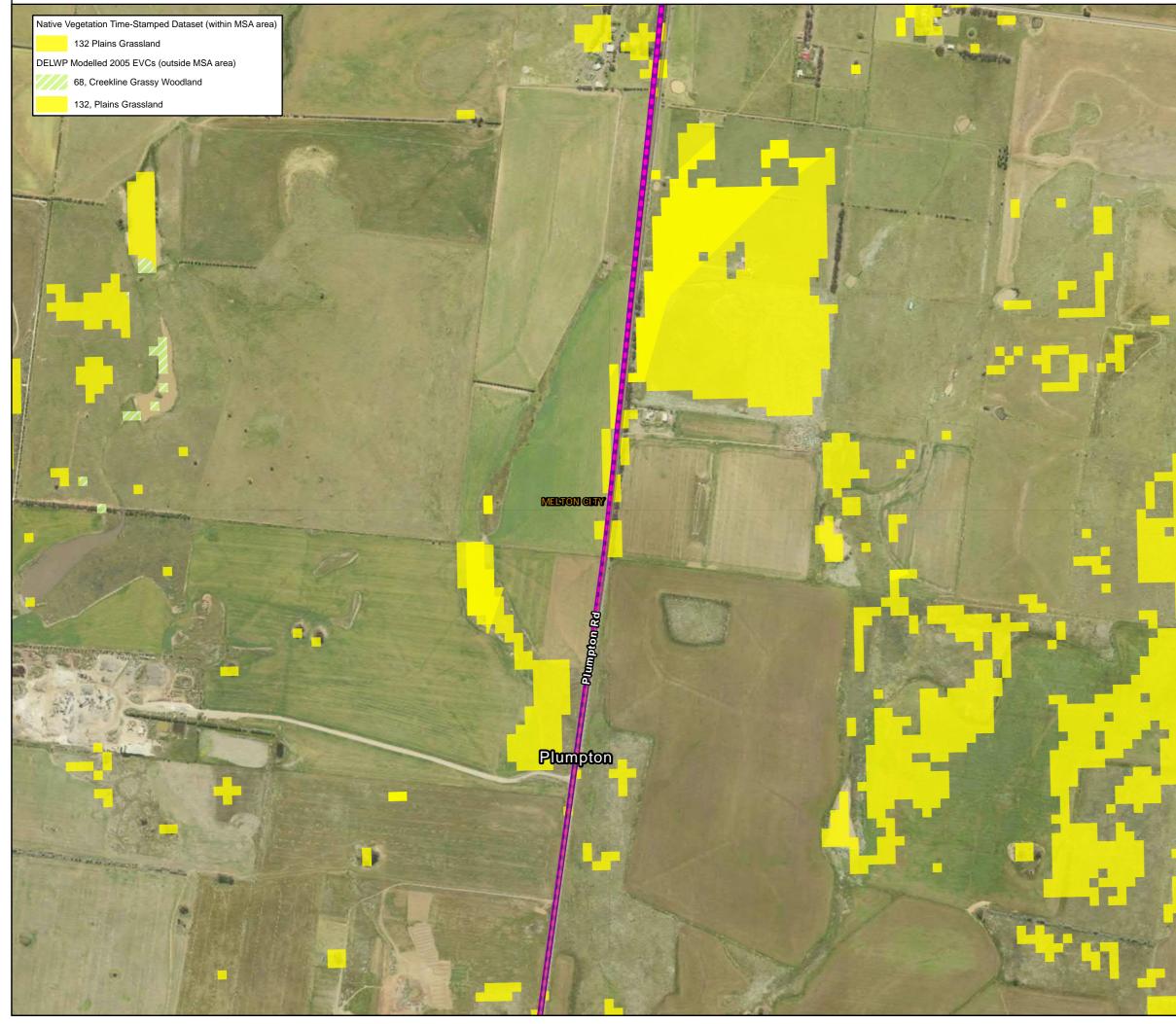
# S2M Interconnector Ecology: Map 4 of 15



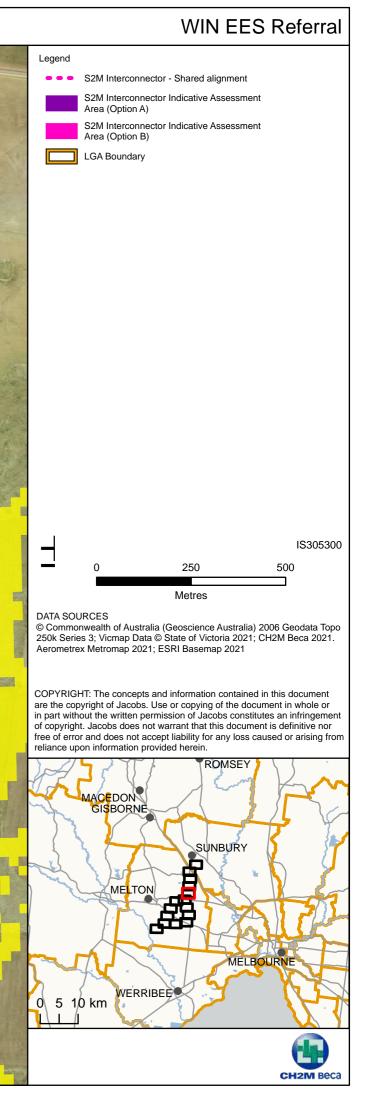
 $Path: J: \label{eq:point} Path: J: \label{$ 



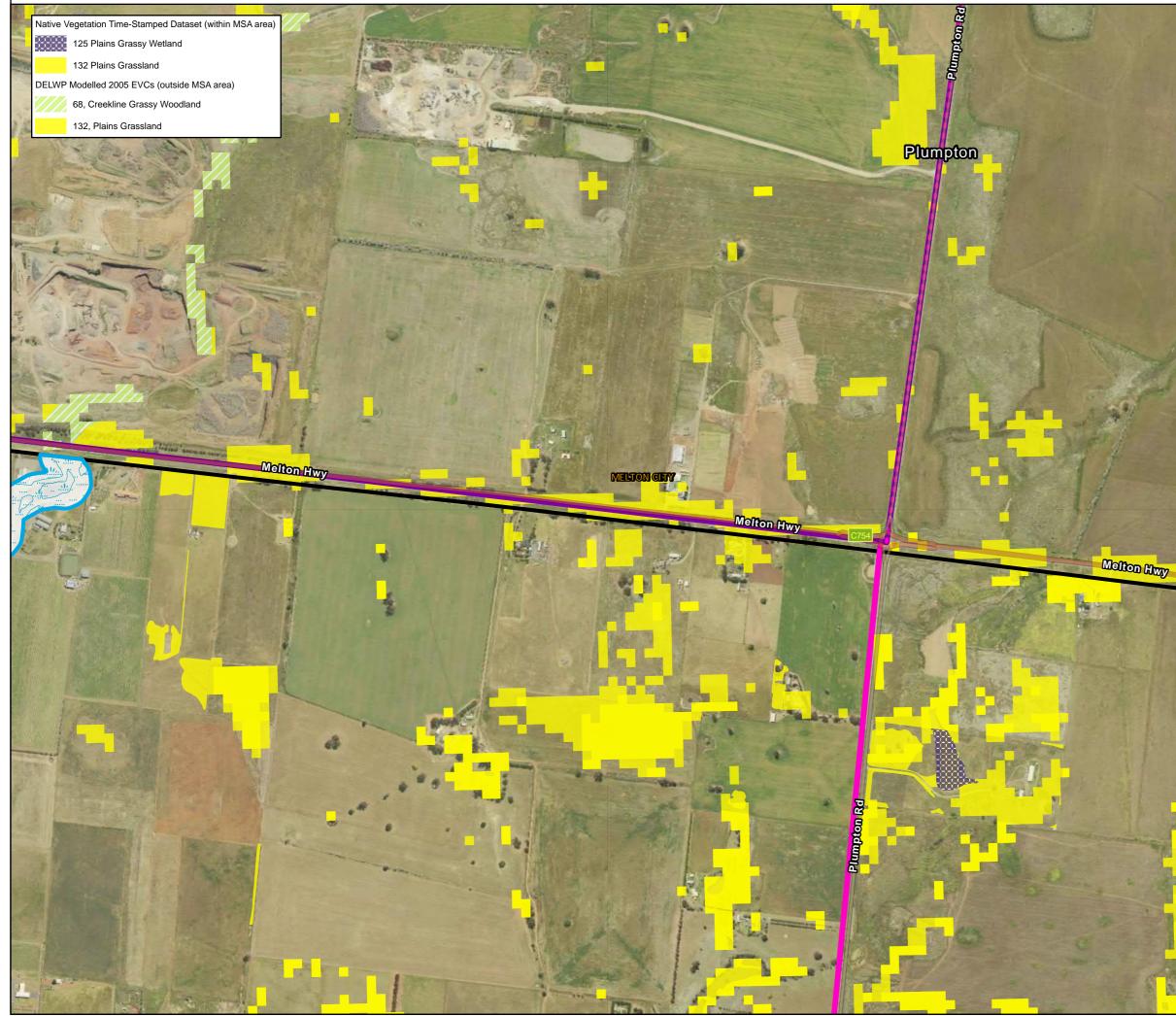
## S2M Interconnector Ecology: Map 5 of 15



 $Path: J: \label{eq:likelihood} Path: J: \label{eq:likelihood} Southern \label{eq:likelihood} WIN \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Souther$ 



### S2M Interconnector Ecology: Map 6 of 15



 $Path: J: \label{eq:likelihood} Path: J: \label{eq:likelihood} Southern \label{eq:likelihood} WIN \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Southern \label{eq:likelihood} VIN \label{eq:likelihood} Southern \label{eq:likelihood} Souther$ 

#### WIN EES Referral

