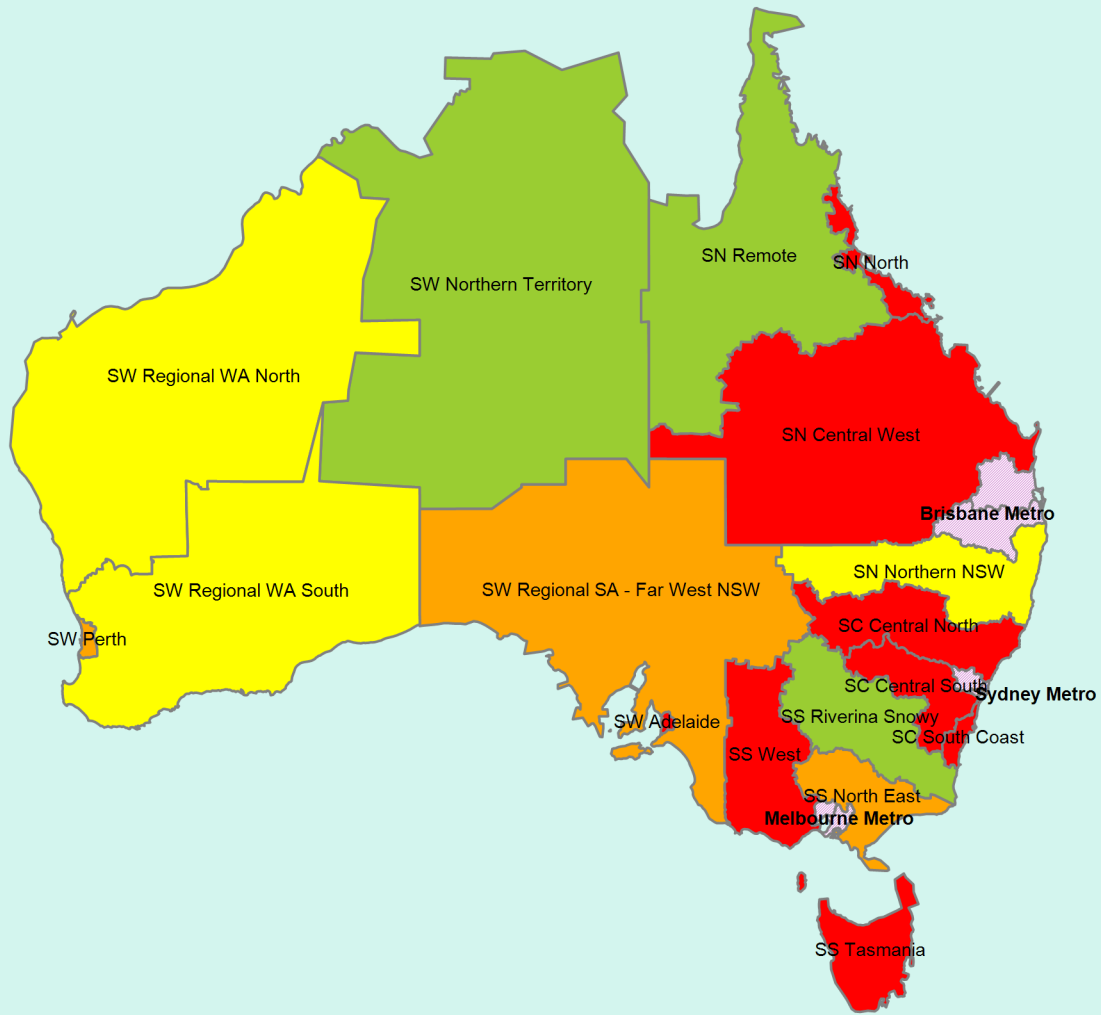
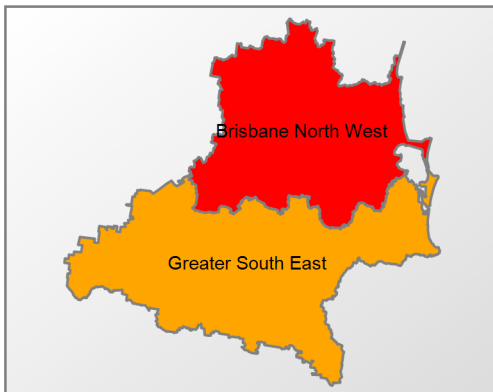


Telstra Fault Workload Heat Map

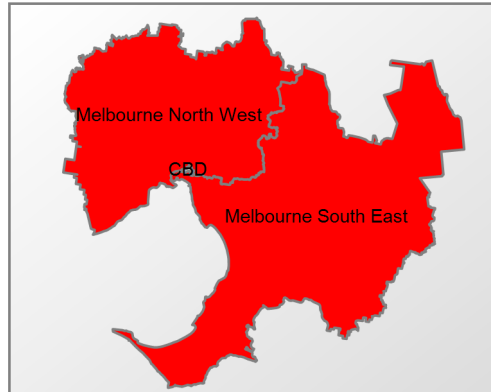
4/07/2013 8:15:34 AM



Brisbane Metro



Melbourne Metro



Sydney Metro



Mode
Normal
High
Peak
Extreme
Metro Maps

Melbourne CBD



Sydney City



Please note that this map should be used as a guide to current work volumes. Localised delays may be experienced due to weather factors on the day limiting completion of tasks and the movement of staff to assist in other regions.

A list of current Mass Service Disruption notifications can be viewed at <http://www.telstra.com.au/abouttelstra/commitments/mass-service-disruption/?red=/msd/>

REGION	STATE	DISTRICT	FSA	
SC Central	NSW	SC Central North	Central North	●
		SC Central South	Central South	●
		SC South Coast	Central South	●
		SC Sydney City	Sydney City	●
		SC Sydney North West	Sydney North	●
		SC Sydney North East	Sydney North East	●
		SC Sydney South East	Sydney South East	●
		SC Sydney South West	Sydney South West	●
SN Northern	NSW	SN Northern NSW	Northern NSW	●
	QLD	SN Brisbane North West	Brisbane North West	●
		SN Central West	Central West Queensland	●
		SN Greater South East	Greater South East	●
		SN Remote	North West Queensland	●
		SN North	North West Queensland	●
SS Southern	NSW	SS Riverina Snowy	Riverina Snowy	●
	TAS	SS Tasmania	Tasmania	●
	VIC	SS Melbourne CBD	Melbourne CBD	●
		SS North West	Melbourne North West	●
		SS South East	Melbourne South East	●
		SS North East	Victoria North East	●
		SS West	Victoria West	●
SW West	NT	SW Northern Territory	Northern Territory	●
	SA	SW Adelaide	Adelaide Metro	●
		SW Regional SA - Far West NSW	Regional SA & Far West NSW	●
	WA	SW Perth	Perth	●
		SW Regional WA North	Regional WA	●
		SW Regional WA South	Regional WA	●