

## Do you have surplus soil you need to manage?

Eyre Peninsula based EP Analysis and niche environmental consultancy Mud Environmental has joined forces to provide a fixed cost, fast turnaround service to classify surplus soils for re-use and / or disposal on the Eyre Peninsula.

All works are completed in full compliance with SA EPA requirements.

With total confidence in cost and timing, you can manage your waste soils without the stress of cost variations and time delays.

**Fixed price per volume**

**Fast turnaround**

**Shallow in-situ or stockpiled soils**

**Accredited and experienced staff**

**Other environmental services available**

## Get started now:

☎ **0439 188 354**  
 ✉ **info@epanalysis.com.au**

		<b>Standard</b> (10 working days**)	<b>Fast</b> (5 working days**)
<b>Waste Soil Classification includes:</b> <ul style="list-style-type: none"> <li>Sample collection* and testing of total and leachable concentrations (if required)</li> <li>Comparison to SA EPA Current Waste criteria</li> <li>Verbal advice upon receipt of results</li> <li>Detailed report including statistical analysis</li> </ul>	<b>Small</b> = <1,250 m <sup>3</sup>	<b>\$3,090</b> ex. GST	<b>\$4,250</b> ex. GST
	<b>Medium</b> = <2,500 m <sup>3</sup>	<b>\$4,250</b> ex. GST	<b>\$6,350</b> ex. GST
	<b>Large</b> = <5,000 m <sup>3</sup>	<b>\$5,830</b> ex. GST	<b>\$8,980</b> ex. GST
	<b>Other</b> = >5,000 m <sup>3</sup>	<b>Ask for a quote</b>	

**The fine print:**

includes travel to sites within a 1.5 hr radius of Cummins. Talk to us about additional mobilisation costs for sites outside of this radius  
 \* Consistent and homogenous stockpiled or shallow soils no greater than 0.5 m depth able to be sampled using hand equipment  
 \*\* turnaround time from executed contract to provision of verbal advice on classification (assuming no leach testing required)  
 Laboratory analysis includes common contaminants associated with waste soils in urban Adelaide, which are heavy metals (8) on all samples, total recoverable hydrocarbons, monocyclic aromatic hydrocarbons, polycyclic aromatic hydrocarbons and organochlorine pesticides (1 in 3 samples) and SA Waste screen (1 sample per batch)