

Step 1:

Clear your browser cache

Step 2:

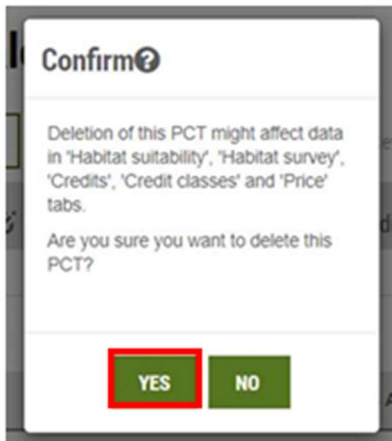
Open Tab 3. In the PCT selection field click “X” next to the PCT requiring update This will delete it from this selection field.

Plant community types (PCT) & ecological communities

Formation *	Class *	Plant community type *	PCT % cleared	Associated TEC *	BC Act listing status	EPBC Act listing status	Action	Delete
Grassy Woodlands	Coastal Valley Grassy Woodlands	850 - Cumberland shale hills woodland	88	Cumberland Plain Woodland in the Sydney Basin Bioregion	Critically Endangered Ecological Community	Critically Endangered	<input type="button" value="ADD VEG ZONE"/> <input type="button" value="Modify default benchmarks"/>	<input type="button" value="X"/>

Step 3:

Confirm you wish to delete the PCT. The PCT will disappear from the selection field, but the associated plot data will remain in the plot data entry fields



Step 4:

Add the PCT back into the assessment by selecting “Add another PCT” in the PCT selection field by entering enter the PCT code (850 in the example below).

Plant community types (PCT) & ecological communities

Formation *	Class *	Plant community type *	PCT % cleared	Associated TEC *	BC Act listing status	EPBC Act listing status	Action	Delete
		850 - Cumberland shale hills woodland					<input type="button" value="ADD VEG ZONE"/>	<input type="button" value="X"/>

Vegetation zones (Current vegetation integrity score)

#	Import	PCT code	Co	Management ones
1	<input type="button" value="X"/>			

Vegetation zones (Future vegetation integrity score)

850 - Cumberland shale hills woodland

Step 5:

Choose the TEC name from the drop down again to re-associate the PCT with the TEC.

Plant community types (PCT) & ecological communities

Formation *	Class *	Plant community type *	PCT % cleared	Associated TEC *	BC Act listing status	EPBC Act listing status	Action	Delete
Grassy Woodlands	Coastal Valley Grassy Woodlands	850 - Cumberland shale hills woodland	88	Not a TEC Cumberland Plain Woodland in the Sydney Basin Bioregion Not a TEC			ADD VEG ZONE Modify default benchmarks	X

ADD ANOTHER PCT SEARCH PCT OUTSIDE IBRA

Step 6:

In the field data entry section, choose the PCT code you wish to reassociate with the plot data – as you’ve previously entered data for that PCT, the code should appear in the PCT code field as a drop down option.

IMPORT SITE Vegetation zones (Current vegetation integrity score)

#	Import	PCT code	Condition class	Vegetation zone name	Patch Size*	Area (ha)*	Location	Composition condition score	Structure condition score	Function condition score	Current vegetation integrity score	Management zones	Delete
1	X	850		...	40	1	Q	53.2	32	53.5	45	##	X

Vegetation zones (Future vegetation integrity score)

Step 7:

Once you have re-associated all relevant PCTs with their TECs, click “Next” and progress through all tabs to the Tab 8

Step 8:

Calculate the credit price and save the assessment. The correct threat status will now appear in Tab 8 and the Credit Pricing report.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

IBRA sub region	PCT common name	Threat status	Offset trading group
Cumberland	850 - Cumberland shale hills woodland	Yes	Cumberland Plain Woodland in the Sydney Basin Bioregion