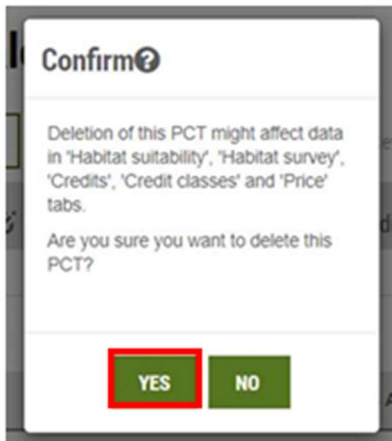**Step 1:**
Clear your browser cache

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.

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).

Step 5:

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

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.

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