

ISO - AircraftID (additional attribute) mapping to actual Aircraft

Information I was given for including AircraftID for a dataset (IE, IceBridge) was to use an AdditionalAttribute tag, like this:

```
<eos:AdditionalAttributes>
  <eos:AdditionalAttribute>
    <eos:reference>
      <eos:EOS_AdditionalAttributeDescription>
        <eos:name>
          <gco:CharacterString>AircraftID</gco:CharacterString>
        </eos:name>
        <eos:description>
          <gco:CharacterString>The identifier of the airplane used by the FAA to uniquely identify each aircraft<
/gco:CharacterString>
        </eos:description>
        <eos:dataType>
          <eos:EOS_AdditionalAttributeDataTypeCode codeList="http://earthdata.nasa.gov/metadata/resources/CodeLists.xml#EOS\_AdditionalAttributeDataTypeCode" codeListValue="STRING">STRING</eos:
EOS_AdditionalAttributeDataTypeCode>
        </eos:dataType>
      </eos:EOS_AdditionalAttributeDescription>
    </eos:reference>
    <eos:value>
      <gco:CharacterString>**Actual ID Goes Here**</gco:CharacterString>
    </eos:value>
  </eos:AdditionalAttribute>
</eos:AdditionalAttributes>
```

The main question I have with this, however, is how this aircraft ID will be linked with the actual aircraft/platform from the platform section?