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| Refer Draft Glossary of CDM terms v12.0  CDM-EB110-AA-A04 p25 of 27 | 10th May 2021:  R. Vijayaraghavan comment  EPIC DoE (E-0062) |
| Technology/Measure For a CDM project activity (non  A/R) or PoA (non A/R), a measure is a broad class of GHG emission reduction activities possessing common features, for example,  Measure a)fuel and feedstock switch,  Measure b)switch of technology with or without change of energy source (including energy efficiency improvement),  Measure c)methane destruction, and  Measure d)methane formation avoidance.  Two different activities can be considered to be using the same measure if they undertake the same course of action and result in the same kind of effect.  Two different activities can be considered to be applying the same technology if they provide the same kind of output and use the same kind of equipment and conversion process | Activity 1: Coal based thermal power plant  Activity 2: Hydro power plant  Can these activities be considered to be using the same measure or not?  If not, under which measure coal based thermal power plant fits in?  If you see, coal based power plant does not fit in measure ‘a’ or measure ‘c’ or measure ‘d’ |