STUDENT: What does the IPCC not do?

TEACHER: \hookrightarrow does not carry out research nor does it monitor climate related

data

STUDENT: Where do IPCC reports get their information?

TEACHER: \hookrightarrow available information about climate change based on published

sources

STUDENT: What is 'grey literature'?

TEACHER: → non-peer-reviewed sources

STUDENT: What kind of non-peer-reviewed sources does the IPCC use?

TEACHER: \hookrightarrow model results, reports from government agencies and non-

governmental organizations, and industry journals

STUDENT: Who is responsible for monitoring climate data?

TEACHER: → CANNOTANSWER

STUDENT: What organization does climate related research?

TEACHER: → CANNOTANSWER

STUDENT: What guidelines are used for IPCC reviews?

TEACHER: → CANNOTANSWER

STUDENT: What must all research be according to the IPCC guidelines?

TEACHER:

→ CANNOTANSWER

STUDENT: What is an example of a peer-reviewed resource?

TEACHER: → CANNOTANSWER

Section:Intergovernmental Panel on Climate Change4

Context: The IPCC does not carry out research nor does it monitor climate related data. Lead authors of IPCC reports assess the available information about climate change based on published sources. According to IPCC guidelines, authors should give priority to peer-reviewed sources. Authors may refer to non-peer-reviewed sources (the "grey literature"), provided that they are of sufficient quality. Examples of non-peer-reviewed sources include model results, reports from government agencies and non-governmental organizations, and industry journals. Each subsequent IPCC report notes areas where the science has improved since the previous report and also notes areas where further research is required. CANNOTANSWER