Climate Change Action Plan – Group Activity

Develop a realistic and actionable plan that mitigates the effects of climate change within a specific context (e.g., school, community, or country).

Instructions:

- 1. Each group will be given an area where they should focus on their action plan.
 - School level: Practical and affordable solutions for reducing energy and waste in schools.
 - Community level: Address common climate issues within barangays or neighborhoods by involving residents.
 - National level: Realistic strategies to raise awareness and support broader environmental efforts in the Philippines.
- List 4–6 clear and simple actions to address climate change in a Microsoft Word or Excel. There should be;
 - Title
 - Context (school, community, national)
 - Actions
 - Expected Impact
 - Challenges and Solutions
- 3. Pass your action plan in PDF file format.

Assigned Area:

Group 1 Community Group 6 School

Group 2 National Group 7 Community

Group 3 School Group 8 National

Group 4 National Group 9 Community

Group 5 National Group 10 School

Rubric:

Criteria	Excellent (25%)	Good (20%)	Fair (15%)
Clarity and	Plan is well-structured,	Plan is organized	Plan is somewhat
Organization	clear, and easy to	but has minor	organized but
	follow. Each step is	lapses in clarity.	lacks clarity in
	logical and well-	Most steps are	some steps.
	presented.	easy to follow.	
Actionable	Includes clear,	Includes mostly	Actions are
Steps	practical, and realistic	practical actions,	somewhat vague
	actions that can	though some may	and may not be
	mitigate climate	lack realism or	practical or
	change.	clarity.	realistic.
Relevance to	Plan is highly relevant	Plan is mostly	Plan has limited
Context	to the assigned context	relevant to the	relevance to the
	(school, community, or	assigned context.	assigned context.
	country).		
Creativity and	Plan includes unique	Plan includes	Plan has limited
Innovation	and creative solutions	some creative	creativity and
	for addressing climate	elements but	relies on basic
	change.	lacks innovation.	solutions.