O.2 Czeneral Science & Ability - 16		
	What were the main objectives of clean	
	development mechanism? Also emplain the reasons	
	for the criticism on Kyoto protocal by the development	
	countries.	
	and ming for miletions and an impossions	
	Overview of Clean Development Mechanism (CDM)	
	sop form of william and were glatt	
	The clean Development Mechanism (CDM),	
	defined in Astide-12 of the protocal allows a	
	country with an emission-redation under the hypto	
	Producal to implement on emmission reduction	
	project in cleveloging countries-Such projects can	
	earn saleable certified emission-reduction (ER)	
	execute, each equilent to one ton of CO2,	
	which can be coonted towards meeting	
	Kyolo Luzgels - A (CDM) project activity might	
	involve for example, A rural electrification project	
	using salar panels on the installation of	
	more energy-efficent boilers. The mechanism	
×	stimulates sustainable development and	
	emission reductions while giving indubilized	
	coordaies some flexibility in how they meet	
	there emission reduction or Limitation targets-	

	CDM OBJECTIVES:	
	International Treaty Held in 1997 under	
	Kyoto Protoccal-	
	The main goal of rean development	
	mechanism is the occlosion of green house	
. 1	gases.	
	-> Help developed countries to meet gas	
	emission reduction targets.	
	-> Encourage development in developing combies	
	-> Transfer of envisonmentally sound technologies	
	in developing contries.	-
	CRITICISM Consideration of the	
	> Treaty is not fair as it is not forcing penalties	1
	Lourands developing Coulaies-	
	-> Treaty does need apply livits on the emissions	
	of certain gases e.g Hydroflow Carbons gases-	
	> Some projects implemented without financial	
	incerdires provided by clean Development	
	Mechanism explain these points in abit more detail.	
	15 no long plant state with 2010 20 100	
	Tologram pring - Sale Lat Small Continues	
	- a with sink of the man - produce	
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include factors such as distance from population

	centers, geological stability, soil composition.	w)
	and underground water depth. Conjudantly	
-	with local regulations, environment impact	
	ascerement, and public opinion ass also could	
	considerations - The good is to minimize environment	2
	impact and potential hazards white efficiently	7-
	managing waster	
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	overall good asnwers!!	
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