			Environmental Aspects						Social Aspects					
	None	(Ma) 1000000	N'4(er (5/3)6	Endosomo de la companya de la compan	200 1700 1000 1000	Stephenson Cooperation of the Co	No contraction of the contractio	00 <sub>1080</sub> 000	0'80'112'90'80'80'80'80'80'80'80'80'80'80'80'80'80	Wash on Tourism	SOD AND THE PROPERTY OF THE PR	Recently of the Control of the Contr		
SHPP	Ashta Hydropower Plant	Ashta 1 - 19,7 MW Ashta 2 - 28,5 MW	Drini river in Vau Dejes is 324m3/sek, out of that 20m3/sek will be used for irrigation purposes of agricultural	terrain of the work. Trucks will have high frequent movements which will	353 hectares owned by Bushati Comune;river banks sandy; used for gravel extraction. In the 1st phase it will be constructed a channel for deviation of Drini Rivers from the actual river bad for Ashta I. In 2nd phase it will be constructed a channel to send water to Ashta II. It will be increased volume and level for	data on species with protected status in the area of the project. Migration of ihtic fauna is already disrupted due to	During construction period it could contaminate, surface and ground water; Contamination could cause reduction of land fetility due to transportation means and possible oil leakeages. Constructioncould affect and temporarily change values of chemical indicators and plants feeding indicators such as N, P, pothasium, and other additional microelements.	during SHPP operation. During construction it	residential area and the nearest house to the project site is 200m.	no info.	no info.	no info.	Compared with the previous alternative (HEC Bushati) this project has some advantages. It has a minimum effect on agricultural land. Its channel (Spathare - Ashte 5km) affects only a small part of Drini basin. It doesn't affect Protected areas or cultural heritage sites. Has no impact on ecosystem for Shkodra Lake.	
Thermal Power	Vlore (site B)	90-130 MW	Seawater intake and discharge for cooling purposes (no quantitative data).	standards are set for CO2	6 hectares; green field site. No agricultural or ecologically sensitive lands will be	above ambient water temperatures which is 60%	Potential oii spills from an offshore fuel oil tanker and pipeline. This will be mitigated through use of best management practices (BMP), including a Spill Response Plan. No direct discharge of untreated liquid waste will be allowed.	of up to 500 people (for 18 months); 40 full-time employees are	No noise disturbance (offsite noise emitted from operation of the planned generation facility will meet the international standard of 70dB(A) for commercial/industrial areas. Work involving nuisance will be minimised during locally recognised days of rest and and night.) No negative impact on income sources of local population (Borrow area will avoid agricultural areas. No agricultural ands will be disturbed by the transmission line. Construction of an intake and an outfall will be scheduled to minimise impact on fishermen.) No resettlement will be required. No anticipated influx of people from other areas (many construction workers are anticipated to be from the Vlore area). Positive impact of the area accessibility (upgrade of the main access		Significant multiplier effect is expected (no quantitative data).	No info.		
	Durres	90-130 MW	No info.	No info.	No info.	Located in the proximity of potential environmentally protected areas (Gjirii Lalezit).	Background soil (and potentially groundwater) contamination from the nearby chemical waste storage facility.	No info.	agricultural purposes (=> potential loss of income). Land acquisition will require purchasing of several residential houses (=> potential economic and physical relocation of local population).	May have a negative impact on the potential of the development of the area for tourism purposes.	No info.	No info.		
	Elbasan	90-130 MW	No info.	Background air quality is significantly impacted by existing industrial facilities.		No sensitive areas are present in the vicinity (the area is one of the heaviest industrial areas in Albania).	No info.	No info.	Relocation of local population won't be required.	No info.	No info.	No info.		
	Fier	90-130 MW	No info.	No info.		No sensitive areas are present in the vicinity (the proposed site is located in an industrial area).	No info.	No info.	Relocation of local population won't be required.	No info.	No info.	No info.		
	Korce	90-130 MW	No info.	No info.		No sensitive areas are present in the vicinity (the proposed site is located in the industrial area of Korce).	Potential background contamination from abandoned equipment and several spoil piles.	No info.	Relocation of local population won't be required. Approximately 180 families live on and around the site:	No info.	No info.	No info.		
	Vlore (site A)	90-130 MW	No info.	No info.	No info.  Location of wind farming will be in Qerreti Commune.  Gomsiqe 2 consists of 33 wind	Narte Lagoon (2.5 km) which is proposed to be designated as a Protected Landscape Area under Albanian law. Negative impact on losses of flora sp. will be during the construction phase. Regarding	Heavy background contamination of soil (and potentially groundwater) with mercury from the abandoned chemical plant. This project will have minimum impact (no figures). Mineral oil exchange will be done in accordance with norms and regulations as ginven by the national legislation. Ground water will not be affected as digging	No info.	however, the UNEP study recommended their immediate relocation due to heavy contamination of soil.	No info.	No info.	No info.		
Wind	Wind Farming Gomsiqe - 2, Puke	71 MW		no emissions	them having a suface of 1,500 - 2000 square meters. Most of the land has low vegetation	area is poor.The project will not contribute to extinction of species (flora or fauna). Project	is foreseen to not be as depth to affect them (no info how meters deep it will be extracted). There will be acustic pollution, but in urban areas it will be 4 Db. Electromagnetic impact will be at minimum (no figures). No health impact for population living around the project area. There is landscape pollution.		no info	in their EIA conclusions they mention that this could be an interesting and dinamic landscape that can be considered also as a touristic point		no info		