248.	netroleum	and petrochemicals		1001
	(inc.	well drilling	15.3%	
	(1110.	refineries & petro-	L ALAVIAN	
		chemical plants	5.1%	
		pipe systems	1.9%	
		storage & distrbution	1.1%)	
16%:	transport		2020)	
10.0.	(incl.	roads	9.0%	
	(Inci.	urban street systems	3.4%	A. RESIDI
		railroads	2.9%	
		marine works	0.7%	
		subway	0.4%)	
118.	alectrici	ty and communications	paisuon	
145:		thermoelectrical plants	4.8%	
	(incl.	telephone & telegraph	3.5%	
		distribution &	3.30	
		transmission lines	1.8%	
			1.7%	
		electrical substations	and the second of the second of the second	
	MOTEL BUIL	hydroelectrical plants	0.1%)	
.8%:		rigation and sanitary ins		
- TORNE	(incl.	drinking water systems	3.5%	
T		urban sewage	2.5%	
	widdie .	irrigation	1.7%	
	motels	dams	0.4%)	
3% : other construction				
	(incl.	mining	0.1%	
		other	3.3%)	

The overall trend in public investment has been positive during the past few years, increasing from \$3 billion in 1986, to the \$4.4 billion reached in 1990. The 1991 budget called for a major increase in public investment in the area of social development, which includes education (with a 25% growth), health (10%), drinking water and urban development (54%) and the new Solidarity program (40%), which corresponds to a joint effort to be made by the Government, which provides material support to a particular area and project, and the beneficiaries of that project, which provide the necessary labor.

4.2 PRIVATE SECTOR

According to the above mentioned source, private investment in Construction has increased from \$11.9 billion in 1988 to \$15.4 in 1990 and another 8.5% in 1991, to \$16.7 million. This figure can further be divided as follows during 1990 and 1991:

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