	Question	Costing	Response								
1.	What would	Hardware	The estimated cost of providing all Gardaí members with Smart phones &/or Tablets is dependent upon the expected use								
	be the cost of	cost is	expected by the members of the force. The prescribed work of the devices will dictate the specification required which will								
	providing	estimated	have a resulting impact on the price per device.								
	smart phones	to									
	or tablet	approxima	Notwithstanding the above, it is expected that the average cost for a Smartphone or tablet would be in the region of €350 for a mid range specification. The average phone bill of such a device is estimated to be approximately €19.25 a month per Smartphone user and the cost of a data allowance package per tablet user is estimated at €15 a month. The cost of providing								
	technology to	te to									
	all Gardaí to	€4.5m and									
	assist in the	the annual	smart phones for to all Gardaí is estimated to be €4.5m with respect to the cost of the hardware and the annual mobile								
	recording of	data	service associated with same to be €2.9m annually. With respect to the cost of providing tablets, the hardware cost is								
	information?	allowance	estimated to approximate to €4.5m and the annual data allowance cost would approximate to €2.3m.								
		cost would									
		approxima									
		te to									
		€2.3m.									
			_								
	Question	Costing	Response								
2	What would		At present, the An Gardaí Síochána operates a civilianised 24hr line which allows members of the force to report incidents.								
	be the cost of		The average estimated cost of operating this civilianised service is as follows:								
	operating a civilianised										
	24 hour										
	phone service		Average Civilian Salary Cost	РО	AP	HEO	EO	со	Service	Total Cost for	
	for recording								Officer	Current Cost	
	non-urgent		Cost (no premium)	€86,175	€272,038		€404,456		€48,937	€1,648,662	
	criminal		Cost (shift allowance)	€0	€0	€62,462	€367,687	€1,034,945	€0	€1,465,094	
	issues, such									€ 3,113,756	
	as the Crime										_
	Reporting										
	Line in New		The number of non-urge	ent incid	ents rep	orted to	the Co	mmand C	Centres	of An Garda	ní Siochána is estimated to be
	Zealand?										d to rise dramatically should such a
	Zearana.		**							-	ype of incidents would be reported
			_ ·	_							given to organisational structure,
			location and system requ	uirement	ts prior t	to the se	etting up	of such	a servi	ce.	-
		i e									

Question	Costing	Response									
What would be the cost of operating a		-	nt, the An Garc s of the force to civilianised	report i	•	s. The a			d cost		5
civilianised 24 hour		Average	Civilian Salary Cost	РО	АР	HEO	EO	СО	Service Officer	Total Cost for Current Cost	
phone service for recording		-	t (no premium) (shift allowance)	€86,175 €0	€272,038 €0		€404,456 €367,687	€437,301 €1,034,945	€48,937 €0	€1,648,662 €1,465,094 € 3,113,756	
non-urgent criminal issues, such as the Crime Reporting Line in New Zealand?		The number of non-urgent incidents reported to the Command Centres of An Gardaí Siochána is estimated to be approximately 50% of all calls taken. The level of incidents reported is not expected to rise dramatically should such a service be set up. Thus, the expected use of this service and the definition of what type of incidents would be reported requires further investigation and analysis. Additional consideration would also be given to organisational structure, location and system requirements prior to the setting up of such a service.									

Question	Costing	Response					
The Purchase of EVs to be exempt from VAT		It wouldn't be possible under EU law to exempt electric cars from VAT.					
The cost of EV's to be exempt from motor tax for the first 5 years of use.		Response from D/Finance: On the basis that the current annual motor tax rate on BEVs (Battery Electric Vehicles) is €120 and PHEVs (Plugin Hybrid Electric Vehicles) is €170. It would cost in the region of €343,000 to exempt EVs from motor tax. However, EV sales are projected to grow significantly in the coming years which would obviously impact on the cost. BEV 1868 224160 PHEV 698 118660 Total 2566 342820					