## TULLAHOMA UTILITIES AUTHORITY POWER, WATER & SEWER AVAILABILITY

Name:	Telephone # _	
Service Location:	Inside City	Outside City
Address & Lot No	Co	unty
Service is for: ResidenceApartments	_Duplex Modular or Mobile Ho	ome Garage
Lawn Irrigation System Industrial	Commercial	Other
Type of Service Requested: Water Nor	n-Sewered Water Sewer	Electric
Size Water Tap: Size Sewer Tap: _	Size Electric Panel (A	mps):
Is there a well on the property? Yes No	Is there a septic tank on the prop	erty? Yes No
If there is a well on the property you must sign affidavit. Ask customer service representative to explain.		
All residential customers must complete a <u>Cross-Connection</u> survey before obtaining service.		
Customer/Builder must set the elevation of all plumbing fixtures to allow for gravity flow sewer when the city sewer mains are gravity flow. Private pumps may be required if they are not.		
Distance from the closest fire hydrant to the furthest point of structure (feet):		
If this service is for anything other than a single family residence, modular or mobile home, the customer/builder must provide written plans before we process this form.		
Customer's Signature:	Da	ite:
For TUA Use Only		
Fü	I UA Use Only	
Water is Available Size of Water Main is	*Current Water Tap Co	
	*Current Water Tap Co	1"
Water is Available Size of Water Main is Water is Not Available	*Current Water Tap Co	1"
Water is Available Size of Water Main is   Water is Not Available   Sewer is Available   Size of Sewer Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne	1"
Water is Available Size of Water Main is   Water is Not Available   Sewer is Available   Sewer is Not Available   Sewer is Not Available   Sever is Not Available   Sever is Not Available   Vice President,	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne	1" ction Charge:
Water is Available Size of Water Main is   Water is Not Available   Sewer is Available   Sewer is Not Available   Sewer is Not Available   Sever is Not Available   Sever is Not Available   Vice President,	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost	1" ction Charge: Sewer Date: :
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Not Available Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E.	1" ction Charge: Sewer Date: :
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Available Size of Sewer Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric is Not Available Sever Main is   Electric Must Come From DREMC Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost	1" ction Charge: Sewer Date: :
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Not Available Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost	1" ction Charge: Sewer Date: :
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric Must Come From DREMC Vice President,	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost <u>To be determined at a late</u>	1" ction Charge: Sewer Date: : er date
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Vice President, Sever Main is   Sever is Not Available Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost <u>To be determined at a late</u>	1" ction Charge: Sewer Date: : er date
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Vice President, Sever Main is   Sever is Not Available Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost <u>To be determined at a late</u>	1" ction Charge: Sewer Date: : er date
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Vice President, Sever Main is   Sever is Not Available Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost <u>To be determined at a late</u>	1" ction Charge: Sewer Date: : er date
Water is Available Size of Water Main is   Water is Not Available Sewer is Available   Sewer is Not Available Sewer Main is   Sewer is Not Available Sever Main is   Sewer is Not Available Sever Main is   Sever is Not Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Electric is Available Sever Main is   Vice President, Sever Main is   Sever is Not Available Sever Main is	*Current Water Tap Co <u>3/4</u> " *Current Sewer Conne <u>Water</u> Scott A. Young, P.E. *Current Electric Tap Cost <u>To be determined at a late</u>	1" ction Charge: Sewer Date: : er date