

## CITY OF VERNON UTILITIES DEPARTMENT ELECTRIC SERVICE PLANNING INFORMATION

Company name:			
Company Address:			
Contact Name:	Teleph	one No:	
Type of Business:			
Operating Hours:	Total l	Facility Size:	
Electric service request:		Ž	
New tenant in building using existing electric se	ervice (name	change on electric bill)	
Existing Panel Rating	Amps	Voltage	V
Estimated Total Connected Load	Amps	Estimated Demand	Amps
Load Addition to Existing Electrical Service			
Existing Panel Rating	Amps	Voltage	V
Existing Peak Load (Demand)	Amps	Additional Load (Connected)	Amps
Installation of New Electric Panel			
New Panel Rating	Amps	Voltage	V
Estimated Total Connected Load	Amps	Estimated Demand	Amps
Print Name:	Date:		
Title:	Estimate	ed Date For Electric Request	
Signature:			
	CE USE ONL		
	Transformer	<u> </u>	
	Transformer Size		
	Secondary Conductor Size		
	1	ustomers	
	1		
	Action Item		
	Company Address:  Contact Name:  Type of Business:  Operating Hours:  Electric service request:  New tenant in building using existing electric set Existing Panel Rating  Estimated Total Connected Load  Load Addition to Existing Electrical Service  Existing Panel Rating  Existing Panel Rating  Existing Peak Load (Demand)  Installation of New Electric Panel  New Panel Rating  Estimated Total Connected Load  Print Name:  Title:  Signature:	Company Address:  Contact Name:  Teleph Type of Business:  Operating Hours:  Electric service request:  New tenant in building using existing electric service (name Existing Panel Rating Estimated Total Connected Load Amps  Load Addition to Existing Electrical Service  Existing Panel Rating Existing Panel Rating Amps  Existing Peak Load (Demand) Amps  Installation of New Electric Panel New Panel Rating Amps Estimated Total Connected Load Print Name: Date:  Title: Estimate Signature:  FOR OFFICE USE ONI Customer Service  O.  Transformer Secondary (1)  GS1 GS2 TOU-G TOU-V Additional C	Company Address:  Contact Name: Type of Business:  Operating Hours:  Electric service request:  New tenant in building using existing electric service (name change on electric bill)  Existing Panel Rating Estimated Total Connected Load Load Addition to Existing Electrical Service  Existing Panel Rating Amps Estimated Demand Load Addition to Existing Electrical Service  Existing Panel Rating Amps Additional Load (Connected)  Installation of New Electric Panel New Panel Rating Amps Estimated Total Connected Load New Panel Rating Estimated Total Connected Load Date:  Title: Estimated Date For Electric Request  Signature:  FOR OFFICE USE ONLY  Customer Service  FOR OFFICE USE ONLY  Transformer Transformer Transformer Transformer Size Secondary Conductor Size Additional Customers  FOR# LOAD BLOCK # NOTES

Telephone: (323) 583-8811 Fax: (323) 826-1433 Rev: 7/01