

FIGURE 3.1 ELCCA WORK PLAN

Project Description

Project Title:		Date:		
Agency Name:		City:		
Gross Sq Ft New:		Gross S	Sq Ft Remodel:	
Building Only Cos	t Estimate:	Site Co	ost Estimate:	
Function Areas:				
Electric Utility:		Gas Ut	ility:	
Design Phase:		Est. Bio	d Due:	
Energy Modeling	Software:			
goals and greenho	e energy use of the			

Statement of Energy Design Intent

Energy Savings Goal over WSEC:	
TARGET Energy Use Intensity (kBtu/ft²/yr):	



Team Members

Contact	Name	Organization	Email	Phone
Analyst				
Owner's PM				
Architect				
Other				

Building Envelope

Air Leakage

3				
Describe proposed design and construction strategies to ensure continuous air barrier:				
TARGET infiltration rate (cfm/ft² @ 0.3" wg (75 Pa)):				



Lighting Systems

¹ Renewable is defined as utilizing renewable energy sources including, but not limited to, hydroelectric power, active or passive solar space heating or cooling, domestic solar water heating, windmills, waste heat, biomass and/or refuse-derived fuels, photovoltaic devices, and geothermal energy.



Other (Consider Net-Zero Energy Ready Alternative):				

Submit completed Work Plan by email to elcca@des.wa.gov.