



Comhairle Contae Thiobraid Árann Thuaidh
North Tipperary County Council

SERVE Project Micro – Generation Grant Scheme

Feasibility Study

The SERVE Project is funded by the European Commission under its Concerto Programme



Section 3: Method of detailing kWh Yield off Micro-Generation System

For a Non- Residential application, please detail the method of selling any surplus electricity from the micro-generation system (e.g. who is purchasing the electricity): _____

Section 4: Costs

Equipment Cost (Panel/ Turbine, Mast, Electrical, Housings etc): _____

Installation Cost: _____

Civil Works if any (foundations etc): _____

Grid Connection Costs: _____

Total Costs: _____

4.1 Cost Appraisal:

Total Cost: € _____

Energy Value: (kWh used on site * Energy Cost + kWh exported*Export rate) = € _____

Simple Payback: Total Cost/ Energy Value = _____ Years

Simple Payback after Grant: (Total Cost – Grant aid)/ Energy Value: _____ Years

Section 5: Contact Details

This Feasibility Study was carried out by:

Name: _____

Company Name: _____

Company Address: _____

Contact No. _____

E-mail Address: _____

Supplier/Installer (if different from above)

Name: _____

Company Name: _____

Company Address: _____

Contact No. _____

E-mail Address: _____

Section 6: Declaration:

I _____(name) have completed this Feasibility Study for review by Tipperary Energy Agency and North Tipperary County Council as a condition of the SERVE Project Micro-Generation Grant Scheme.

Signature

Date

Contractor/Company Stamp

