ACCS Work Categories & Qualifications

Scheme Designation	Qualifications required
1.0 The installation and commissioning of **Above Ground Drainage.**	Water Byelaws/ Regulations
1.1 The installation and commissioning of **Below Ground Drainage.**	Water Byelaws/ Regulations
2.0 The installation and commissioning of Fixed combustion appliances and or heating or hot water systems. **Gas Installations up to 70kw**	*CCN1 & CENWAT or such other qualification(s) which may replace these & Operative GasSafe registration card and Company GasSafe registration certificate*
2.1 The installation and commissioning of Fixed Combustion appliances and or heating or hot water systems. **Gas Installations over 70kw** **A) Pipework under 1m^3 (TPCP1A)** **B) Pipework up to and over 1m^3 (TPCP1)**	*COCN1, ICPN1, CIGA1, CORT1, TPCP1 (or TPCP1A) or such other qualification(s) which may replace these & Operative GasSafe registration card and Company GasSafe registration certificate*
2.2 The installation and commissioning of Fixed combustion appliances and or heating or hot water systems. **Oil Installations up to 45kw.**	*OFTEC105E, OFTEC600A & either OCTEC101 or OFTEC102*
2.3 The installation and commissioning of Fixed combustion appliances and or heating or hot water systems. **Solid Fuel Installations up to 50kw.**	*HETAS Wet System installer course*
2.4 The installation and commissioning of **Unvented Hot Water Systems.**	*Unvented qualification*
2.5 The installation and commissioning of **Solar Thermal Panels.**	*SVQ Level 3 Certificate in Renewable Technology in the relevant technology or hold a competence based qualification such as a BPEC course or such other qualification(s) which may be approved by the Scheme.*
2.6 The installation and commissioning of **Biomass Boilers.**	
2.7 The installation and commissioning of **Air Source Heat Pumps.**	
2.8 The installation and commissioning of **Ground Source Heat Pumps.**	
3.0 The installation and commissioning of **Electrical Work** in connection with 1.0 to 2.7 inclusive .	*SVQ Unit 5 electrical course*