Competent person scheme applications recommended for rejection

Notes:

* Applicants have already been informed of our reasoning (step 3 in the assessment process)
** Refers to Rows in Schedule 3 of the Building Regulations

Applicant	Type of work	Reason for rejecting
Insulation	External wall insulation	BBA technically competent but issues
Competent	Internal wall insulation	with the business model:
Persons	Hybrid wall insulation	(1) Shell company not viable on its own.
Scheme		(2) Will cost a lot for an installer to get
(ICPS)		in/stay in the scheme (as they also have
(provisional		to be BBA/SWIGA members).
name for new		(3) Could be authorising a restraint of
entity to be set		trade - requirement for installer to use
up by BBA &		specific manufacturers' whole systems,
SWIGA)		training etc, and for customers to take
		CIGA insurance.
		(4) Also question whether the scheme
		operator will have direct control over the
		members.
	Loft insulation*	Our interpretation of Schedule 4(1)(m) of
		the Building Regulations 2010 is that such
		work is not notifiable on its own.
	Roof insulation (flat and pitched)*	Our interpretation of Schedule 4(1)(m) of
		the Building Regulations 2010 is that such
		work is not notifiable on its own.
	Floor insulation*	We wrote to the applicant at step 3 to say
		we had concluded, subject to Ministerial
		agreement that:
		i. the installation of insulation below
		suspended wooden floors should be
		made not notifiable through an addition to
		Schedule 4 of the Building Regulations
		subject to the same qualifications as for
		loft insulation in that Schedule. We
		therefore shall not be proceeding with the
		assessment of your application for this
		type of work.
		ii. The insulation of solid floors has the
		potential to create a variety of risks to the
		health and safety of building occupants,
		including structural, damp, and radon
		safety risks. Given this, we are not able
		to treat this application simply as relating to the Green Deal and need further to
		assess whether competent person
		schemes would be appropriate. If we
		decide that this type of work is
		appropriate for competent person
		schemes we will consider your
		achemes we will consider your

Applicant	Type of work	Reason for rejecting
		application for this type of work further but it will be on a slower track than for the other types of work for which you have applied.
	Room-in-roof insulation*	Whilst this could in some cases constitute notifiable work, we do not foresee a need for a competent person scheme specifically for this type of work at this time.
Quidos Limited (New applicant)	Row 2**. Installation of heating or hot water system connected to a heat-producing gas appliance, or associated controls. Row 4. Installation of a solid fuel burning combustion appliance. Row 5. Installation of a heating or hot water system connected to an oil-fired combustion appliance or its associated controls. Row 6. Installation of a heating or hot water system connected to a solid fuel burning combustion appliance or its associated controls. Row 7. Installation of a heating or hot water system connected to an electric heat source or its associated controls.	We wrote to the applicant at step 5 to say the information they had provided was well short of what we required to be assured that their organisation had the relevant technical competence to operate over the very wide range of work for which they had applied. In response they withdrew their application for these types of work.
	Row 8. Installation of a mechanical ventilation or air conditioning system or associated controls, which does not involve work on a system shared with parts of the building occupied separately, in a building other than a dwelling. Row 9. Installation of an air conditioning or ventilation system in a dwelling, which does not involve work on systems shared with other dwellings.	Quidos undertake air con inspections for EPBD purposes (i.e. inspecting existing installations for energy efficiency). They also operate the Defra Fgas inspection scheme (i.e. inspecting existing installations for gas leakage) and have named a number of energy assessors in their application. However, they have not demonstrated competence relating to the installation of air con or ventilation systems.
	Row 10. Installation of a lighting system or electric heating system, or associated electrical controls. Row 11. Installation of fixed low or extra-low voltage electrical installations. Row 12. Installation of fixed low or extra-low voltage electrical installations as a necessary adjunct to or arising out of other work being carried out by the registered person. Row 13. Installation, as a replacement, of a window, rooflight, roof window or door in an existing dwelling. Row 14. Installation of a sanitary convenience, sink, washbasin, bidet,	Application withdrawn for these types of work, as Rows 2–7 above.

Applicant	Type of work	Reason for rejecting
	fixed bath, shower or bathroom in a dwelling, which does not involve work on shared or underground drainage. Row 15. Installation of a wholesome cold water supply or a softened wholesome cold water supply. Row 16. Installation of a supply of non-wholesome water to a sanitary convenience fitted with a flushing device which does not involve work on shared or underground drainage.	
	Row 17. Installation in a building of a system to produce electricity, heat or cooling: (a) by microgeneration, or (b) from renewable sources (as defined in European Parliament and Council Directive 2009/28/EC of 23 April 2009 on the promotion of the use of energy from renewable sources).	Quidos run an energy efficiency certification scheme and have named a number of energy assessors in their application. However, they have not demonstrated competence in relation to installation.
	Row 18. Insertion of insulating material into the cavity walls of an existing building.	Besides saying they work closely with insulation manufacturers (one named) and their installer base, they have not demonstrated competence in relation to installation.
Reiga Resolutions Limited (New applicant)	Row 17. Installation in a building of a system to produce electricity, heat or cooling: (a) by microgeneration, or (b) from renewable sources (as defined in European Parliament and Council Directive 2009/28/EC of 23 April 2009 on the promotion of the use of energy from renewable sources). Row 18. Insertion of insulating material into the cavity walls of an existing building.	REIGA is an installation guarantee agency. Four reasons to reject their application: (1) When asked for evidence that they had an agreement with BBA to do the technical assessments as claimed in their original bid, they said they would now have an agreement with BSI instead. We have tried to check this with BSI but received no response. (2) They have provided a detailed quality and operational manual but would seem to be one they had anyway for certification of products. It does not refer to the certification of installers. (3) Unclear how the scheme would run with very few members and low/nil fees. (4) Unclear who the members actually are - "technology specific non profit organisations which will each have their own operational board made up of representatives from the relevant manufacturers and member installation companies" – so REIGA won't have a direct relationship with/control of actual installers.

Applicant	Type of work	Reason for rejecting
Ascertiva	Row 13. Installation, as a replacement,	We wrote to the applicant at step 5 asking
Group Limited	of a window, roof light, roof window or	for evidence of their competence for this
55t.	door in an existing dwelling	type of work. In response they withdrew
	27,0647 164	the application.
	District Heating*	This type of work is no longer on the list
		of Green Deal measures and is not
		currently authorised under Schedule 3 -
		so outside the scope of our invitation.
	Hot water taps (efficient)*	Ascertiva are already authorised under Rows 2, 5, 6, 7 and 14 of Schedule 3 all
		of which could include this type of work.
	Variable speed drives for fans and	Ascertiva are already authorised for electrical
	pumps*	installations under Rows 11 and 12 both of which could to cover this type of work.
	Chillers*	Ascertiva are already authorised under Rows
		8 and 9 of Schedule 3 both of which
		include this type of work.
	Loft Insulation*	Our interpretation of Schedule 4(1)(m) of
	Pitched Roof Insulation*	the Building Regulations 2010 is that such
	Flat Roof Insulation*	work is not notifiable on its own
	Draught Proofing*	This type of work does not constitute
	g g	building work under the Building
		Regulations 2010 (Regulation 3)
	Floor Insulation*	We wrote to the applicant at step 3 to say
		we had concluded, subject to Ministerial
		agreement that:
		i. the installation of insulation below
		suspended wooden floors should be
		made not notifiable through an addition to
		Schedule 4 of the Building Regulations
		subject to the same qualifications as for
		loft insulation in that Schedule. We
		therefore shall not be proceeding with the
		assessment of your application for this
		type of work.
		ii. The insulation of solid floors has the
		potential to create a variety of risks to the
		health and safety of building occupants,
		including structural, damp, and radon
		safety risks. Given this, we are not able
		to treat this application simply as relating
		to the Green Deal and need further to
		assess whether competent person
		schemes would be appropriate. If we
		decide that this type of work is
		appropriate for competent person
		schemes we will consider your
		application for this type of work further but
		it will be on a slower track than for the
		other types of work for which you have
		applied.

Applicant	Type of work	Reason for rejecting
	Heating System Insulation (pipes and cylinders)*	This type of work does not constitute building work under the Building Regulations 2010 (Regulation 3)
	Insufficient information provided on technical competence.	
	Loft insulation* Roof insulation (pitched & flat)*	Our interpretation of Schedule 4(1)(m) of the Building Regulations 2010 is that such work is not notifiable on its own.
	Floor insulation*	We wrote to the applicant at step 3 to say we had concluded, subject to Ministerial agreement that:
		i. the installation of insulation below suspended wooden floors should be made not notifiable through an addition to Schedule 4 of the Building Regulations subject to the same qualifications as for loft insulation in that Schedule. We therefore shall not be proceeding with the assessment of your application for this type of work.
		ii. The insulation of solid floors has the potential to create a variety of risks to the health and safety of building occupants, including structural, damp, and radon safety risks. Given this, we are not able to treat this application simply as relating to the Green Deal and need further to assess whether competent person schemes would be appropriate. If we decide that this type of work is appropriate for competent person schemes we will consider your application for this type of work further but it will be on a slower track than for the other types of work for which you have applied.
	Duct insulation*	This type of work does not constitute building work under the Building Regulations 2010 (Regulation 3)
	Under-floor heating*	Benchmark are already authorised for Rows 2, 5, 6, 7, 11 and 12 of Schedule 3

Applicant	Type of work	Reason for rejecting
		all of which could include this type of
		work.
BM Trada	Row 17. Installation in a building of a	Insufficient evidence provided that they
Certification Limited	system to produce electricity, heat or	have staff with the relevant technical
Liffileu	cooling : (a) by microgeneration, or	ability. Row 17 of Schedule 3 relates to the
	(b) from renewable sources (as defined	whole installation of solar installations
	in European Parliament and Council	whereas this application specifically
	Directive 2009/28/EC of 23 April 2009	excludes making the connection back to
	on the promotion of the use of energy	the mains. To that extent it would be type
	from renewable sources).	of work not currently authorised which we
		do not wish to take forward for policy
		reasons. We think it would be very
		confusing to the customer to have a CPS installer who could only self-certify part of
		the installation, particularly if the installer
		of the other part of the installation was not
		CPS registered.
	Installation or replacement of passive	This type of work is not on the list of
	fire protection measures within buildings	Green Deal measures nor is it currently
	(eg fire doors, pipe penetration seals,	authorised under Schedule 3 – so outside
	cavity barriers, linear gap seals, glazed	the scope of our invitation. We wrote at step 3 to say the Department
	screens etc).*	would consider this aspect of their
		application in slower time along with
		responses to the January 2012
		consultation on the changes to the
1 1277 47		building control system.
Certass	Loft insulation*	Our interpretation of Schedule 4(1)(m) of
Limited		the Building Regulations 2010 is that such work is not notifiable on its own.
	Floor Insulation*	We wrote to the applicant at step 3 to say
	The contribution	we had concluded, subject to Ministerial
		agreement that:
		i. the installation of insulation below
		suspended wooden floors should be
		made not notifiable through an addition to
		Schedule 4 of the Building Regulations subject to the same qualifications as for
		loft insulation in that Schedule. We
		therefore shall not be proceeding with the
		assessment of your application for this
		type of work.
		ii. The insulation of solid floors has the
		potential to create a variety of risks to the
		health and safety of building occupants,
		including structural, damp, and radon
		safety risks. Given this, we are not able
		to treat this application simply as relating
		to the Green Deal and need further to
		assess whether competent person

Applicant	Type of work	Reason for rejecting
		schemes would be appropriate. If we
		decide that this type of work is
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		application for this type of work further but
		it will be on a slower track than for the
		other types of work for which you have
·		applied.
ECA	Row 18. Cavity wall insulation in an	No evidence of competence
Certification	existing building	
Ltd.	Row 13. Replacement windows, doors,	No evidence of competence
	roof windows or rooflights in existing	
	dwellings.	
	Row 21. Replacement windows, doors,	
	roof windows or rooflights in existing	
	buildings other than dwellings	
	(excluding replacement of load bearing	
	structural glass, glazed curtain walling	
	or revolving doors.	
	Row 1. Gas fired condensing boilers*	Their installation is controlled under the
	4000	Gas Safety (Installation and Use)
		Regulations 1998 (S.I. 1998/2451) and as
		such, is outside the scope of competent
		person self-certification schemes.
	Row 3. Oil fired condensing boilers*	ECA are already authorised for this type
		of work
	Heating controls*	ECA are already authorised for Rows 2,
	Under-floor heating*	5, 6, 7, 11 and 12 of Schedule 3 all of
	1000	which could include these types of work
	Gas fired warm air heating systems*	ECA are already authorised for Row 2 of
		Schedule 3 which could include this type
		of work (we have assumed that they are
		not applying for installation of the gas
		appliance heating the air).
	Electric storage heaters*	ECA are already authorised for Rows 11
	1000	and 12 of Schedule 3 both of which could
		include this type of work
	Flue gas recovery devices*	ECA are already authorised for Rows 5, 6
		and 7 of Schedule 3 all of which could
		include this type of work
	Heat recovery systems*	Taken forward under their application for
	Mechanical ventilation (non-domestic)*	Rows 8, 9, 14 and 15, not as separate
	Water efficient taps and showers*	items.
	Lighting fittings (non-domestic)*	ECA are already authorised for Row 10 of
	Lighting controls (non-domestic)*	Schedule 3 which could include these
		types of work
	Innovative hot water systems*	ECA are already authorised for Rows 2,
		5, 6 and 7 of Schedule 3 all of which
		could include this type of work
	Ground and air source heat pumps,	ECA are already authorised for Row 17 of
	solar thermal, solar PV systems,	Schedule 3 which covers these types of
	biomass boilers, micro CHP equipment,	work
	micro and small scale wind turbine	

Applicant	Type of work	Reason for rejecting
1	systems*	,
	Cavity wall insulation	(As Row 18 above - no evidence of
	-	competence)
	Loft insulation*	Our interpretation of Schedule 4(1)(m) of
	Roof insulation (pitched and flat)*	the Building Regulations 2010 is that such work is not notifiable on its own
	Internal wall insulation	No evidence of competence
	External wall insulation	
	Hybrid wall insulation	
	Floor insulation*	We wrote to the applicant at step 3 to say we had concluded, subject to Ministerial agreement that:
		i. the installation of insulation below suspended wooden floors should be made not notifiable through an addition to Schedule 4 of the Building Regulations subject to the same qualifications as for loft insulation in that Schedule. We therefore shall not be proceeding with the assessment of your application for this type of work.
		ii. The insulation of solid floors has the potential to create a variety of risks to the health and safety of building occupants, including structural, damp, and radon safety risks. Given this, we are not able to treat this application simply as relating to the Green Deal and need further to assess whether competent person schemes would be appropriate. If we decide that this type of work is appropriate for competent person schemes we will consider your application for this type of work further but it will be on a slower track than for the other types of work for which you have applied.
	Draught proofing*	These types of work do not constitute
	Heating system insulation (cylinder,	building work under the Building
	pipes)*	Regulations 2010 (Regulation 3)
	Energy efficient glazing and doors*	This has been considered under their applications for Rows 13 & 21, not as a separate item
National Federation of Roofing Contractors	The installation of roof insulation i.e. that fitted above the ceiling line, to all forms of existing roofing, both pitched and flat.*	Our interpretation of Schedule 4(1)(m) of the Building Regulations 2010 is that such work is not notifiable on its own
50.11140.013	The installation of wall insulation to demountable clad (e.g. metal, rain screen, etc) non domestic buildings in line with the requirements of the Green	More work needed to develop the infrastructure (esp. a Minimum Technical Competence procedure for assign installers) before we could authorise this

Applicant	Type of work	Reason for rejecting
	Deal and of the Building Regulations.	new type of work. In particular, more
		information needed on how they would
		address structure and fire issues.
	The fitting of roof-integrated and on-roof	Row 17 of Schedule 3 relates to the
	solar mounting assemblies and	whole installation of solar installations
	collectors of solar equipment to both	whereas this application specifically
	pitched and flat roof structures and the	excludes fitting/commissioning of
	waterproofing of these mountings.*	electrical/plumbing works. To that extent
		it would be type of work not currently
		authorised which we do not wish to take
		forward for policy reasons. We think it would be very confusing to the customer
		to have a CPS installer who could only
		self-certify part of the installation,
		particularly if the installer of the other part
		of the installation was not CPS registered.
NAPIT	Loft insulation*	Our interpretation of Schedule 4(1)(m) of
Registration	Roof insulation (flat & pitched)*	the Building Regulations 2010 is that
Limited	Constituting along and designation required Non-Proposition (Constituting Non-Proposition (Const	these types of work are not notifiable on
		their own
	Floor insulation*	We wrote to the applicant at step 3 to say
		we had concluded, subject to Ministerial
		agreement that:
		i. the installation of insulation below
		suspended wooden floors should be
		made not notifiable through an addition to Schedule 4 of the Building Regulations
		subject to the same qualifications as for
		loft insulation in that Schedule. We
		therefore shall not be proceeding with the
		assessment of your application for this
		type of work.
		ii. The insulation of solid floors has the
		potential to create a variety of risks to the
		health and safety of building occupants,
		including structural, damp, and radon
		safety risks. Given this, we are not able
		to treat this application simply as relating to the Green Deal and need further to
		assess whether competent person
		schemes would be appropriate. If we
		decide that this type of work is
		appropriate for competent person
		schemes we will consider your
		application for this type of work further but
		it will be on a slower track than for the
		other types of work for which you have
		applied.
Stroma	Row 4. Installation of a solid fuel	Insufficient evidence of competence.
Certification	burning combustion appliance.	
Limited	Row 19. Installation, as a replacement,	Insufficient evidence of competence.

Type of work	Reason for rejecting
of the covering of a pitched or flat roof and work carried out by the registered person as a necessary adjunct to that installation.	
Room in roof insulation*	Whilst this could in some cases constitute notifiable work, we do not foresee a need for a competent person scheme specifically for this type of work at this time
Under-floor insulation*	We wrote to the applicant at step 3 to say we had concluded, subject to Ministerial agreement that:
	i. the installation of insulation below suspended wooden floors should be made not notifiable through an addition to Schedule 4 of the Building Regulations subject to the same qualifications as for loft insulation in that Schedule. We therefore shall not be proceeding with the assessment of your application for this type of work.
	ii. The insulation of solid floors has the potential to create a variety of risks to the health and safety of building occupants, including structural, damp, and radon safety risks. Given this, we are not able to treat this application simply as relating to the Green Deal and need further to assess whether competent person schemes would be appropriate. If we decide that this type of work is appropriate for competent person schemes we will consider your application for this type of work further but it will be on a slower track than for the other types of work for which you have
	of the covering of a pitched or flat roof and work carried out by the registered person as a necessary adjunct to that installation. Room in roof insulation*