CONTACT DETAILS OF THE BODY SUBMITTING THE QUALIFICATION FILE

Name and address of submitting body:
Name and contact details of individual dealing with the submission
Name:
Position in the organisation:
Address if different from above:
Tel number(s):
E-mail address:
List of documents submitted in support of the Qualifications File
1. x
2. x 3. x
Model Curriculum to be added which will include the following: Indicative list of tools/equipment to conduct the training Trainers qualification Lesson Plan

• Distribution of training duration into theory/practical/OJT component

SUMMARY

1	Qualification Title
2	Qualification Code, if any
3	NCO code and occupation
4	Nature and purpose of the
	qualification (Please specify
	whether qualification is short
	term or long term)
5	Body/bodies which will award
	the qualification
6	Body which will accredit
	providers to offer courses
	leading to the qualification
7	Whether
	accreditation/affiliation norms
	are already in place or not , if
	applicable (if yes, attach a
	сору)
8	Occupation(s) to which the
_	qualification gives access
9	Job description of the
4.0	occupation
10	Licensing requirements
11	Statutory and Regulatory
	requirement of the relevant
	sector (documentary evidence
12	to be provided) Level of the qualification in the
12	NSQF
13	Anticipated volume of
13	training/learning required to
	complete the qualification
14	Indicative list of training tools
	required to deliver this
	qualification
15	Entry requirements and/or
	recommendations and
	minimum age
16	Progression from the
	qualification (Please show
	Professional and academic
	progression)
17	Arrangements for the
	Recognition of Prior learning
	(RPL)
18	International comparability

	where known (research evidence to be provided)		
19	Date of planned review of the qualification.		
20	Formal structure of the qualification	on	
	Mandatory components		
	Title of component and identification code/NOSs/Learning outcomes	Estimated size (learning hours)	Level
(i)			
	Sub Total (A)		
	Optional components		
	Title of component and identification code/NOSs/ Learning outcomes	Estimated size (learning hours)	Level
	Sub Total (B)		
	Total (A+B)		

SECTION 1 ASSESSMENT

21	Body/Bodies which will carry out assessment:
22	How will RPL assessment be managed and who will carry it out?
23	Describe the overall assessment strategy and specific arrangements which have been put in place to ensure that assessment is always valid, reliable and fair and show that these are in line with the requirements of the NSQF.

Please attach most relevant and recent documents giving further information about assessment and/or RPL.

Give the titles and other relevant details of the document(s) here. Include page references showing where to find the relevant information.

ASSESSMENT EVIDENCE

Complete a grid for each component as listed in "Formal structure of the the qualification" in the Summary.

NOTE: this grid can be replaced by any part of the qualification documentation which shows the same information – ie Learning Outcomes to be assessed, assessment criteria and the means of assessment.

24. Assessment evidences

Title of Component:

Outcomes to be assessed/NOSs to be	Assessment criteria for the outcome
assesed	
Means of assessment 1	
Means of assessment 2	
Add boxes as required.	
Pass/Fail	

SECTION 2 25. EVIDENCE OF LEVEL

OPTION A

Title/Name of qualification/component: Enter the title here number		Level: Add level	
NSQF Domain	Outcomes of the Qualification/Component	How the outcomes relates to the NSQF level descriptors	NSQF Level
Process			
Professional knowledge			
Professional skill			
Core skill			
Responsibility			

OPTION B

Title/Name of qualification/component: Enter the title here number		Level: Add level	
NSQF Domain	Key requirements of the job role	How the job role relates to the NSQF level descriptors	NSQF Level
Process			
Professional knowledge			
Professional skill			
Core skill			
Responsibility			

SECTION 3 EVIDENCE OF NEED

26	What evidence is there that the qualification is needed? What is the estimated uptake of this qualification and what is the basis of this estimate?		
	Basis	In case of SSC	In case of other Awarding Bodies (Institutes under Central Ministries and states departments)
	Need of the qualification	ne The SSC would undertake market study and would enclosed demand forecast for the proposed job role both on short-term and long-term basis to substantiate the requirement of the Qualification proposed. The SSC can produce the data from primary or authorized secondary sources as well.	The Submitting Body would produce any reputable and reliable research reports, such as labour market information reports; occupational mapping or similar research carried out by Ministry/State/Any other authentic source forecasting the demand for the proposed qualification
	Industry Relevance	The SSC would undertake validation of the job roles with actual end-user industry where such employment are going to be generated and absorbed instead of generic validation of industry. The SSC would submit the endorsements from users/intended users of the qualification clearly supporting or otherwise the need for trained people against specific job role.(<i>The industry validation format to be used</i>)	The Submitting Body would submit the list of industry participation while preparation of the curriculum/ course content of the qualifications. These could include minutes of the meeting/ reports of these consultations
	Usage of the qualification	ne The SSC would submit details of the employment generated (wherever applicable) and realised	The submitting body would submit the details of trained and

by virtue of training in the Qualifications of the sector earlier submitted for NSQF alignment.

In case of unorganized sector, case studies or evidences may be given

placed data in the proposed qualification (if an existing qualification is being proposed for NSQF alignment) Information about the success of the qualification should be given (eg. uptake figures, examples of use in recruitment and placement rates (if known) should be given. However, many of the bodies that do not have placement tracking mechanism established in place would provide necessary endorsements by the state/ ministry stating that a tracking mechanism would be institutionalized and placement records shall be provided annually or later, depending on length of qualification. The Submitting Body

should submit the estimated uptake by reflecting the number of the takers for this qualification for at least two years from submission of the

qualification

Estimated uptake

The SSC would submit the estimated uptake of the qualification and What steps were carried out to test the likely uptake of the qualification? The basis of this estimate should include data about the number of jobs or places in courses of learning which will be available to people who awarded the are qualification.

27

Recommendation from the concerned Line Ministry of the

	Government/Regulatory Body. To be supported by documentary evidences
28	What steps were taken to ensure that the qualification(s) does (do) not duplicate already existing or planned qualifications in the NSQF? Give justification for presenting a duplicate qualification
29	What arrangements are in place to monitor and review the qualification(s)? What data will be used and at what point will the qualification(s) be revised or updated? Specify the review process here

Please attach most relevant and recent documents giving further information about any of the topics above.

Give the titles and other relevant details of the document(s) here. Include page references showing where to find the relevant information.

SECTION 4 EVIDENCE OF PROGRESSION

30	What steps have been taken in the design of this or other qualifications to ensure that there is a clear path to other qualifications in this sector? Show the career map here to reflect the clear progression

Please attach most relevant and recent documents giving further information about any of the topics above.

Give the titles and other relevant details of the document(s) here. Include page references showing where to find the relevant information.