Sr. No.	SSC Name	QP Code	NOS Name	NSQF Level	Tra  Minimum Educational  Qualification of the Trainer	iner Prerequisites TOTAL Experience (In Years) required for the Trainer	Sector Specific	Out of Total Experience, Teaching Experience (in	Specialization	REMARKS
					ITI/12th Pass	8 8	Experience (in years)  8 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Any domain
1	Safety Skill Development Foundation	SSD/Q01 01	Safety Steward	4	Graduate in any discipline / Diploma in Engineering	4	4 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
				L	M. Tech/ B. Tech	2	2 years of Field experience	preferably six month of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering & Civil Engineering
2	Safety Skill Development Foundation	SSD/Q01 02	Safety Supervisor (OSHE)	4.5	ITI/12th Pass	10	10 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	3	3 years of Field experience	preferably six month of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, & Civil Engineering
3	Safety Skill Development Foundation	SSD/Q01 03	Safety Executive (OSHE)	5	ITI/12th Pass	10	10 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	5	5years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	3	3 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering. & Civil Engineering
4	Safety Skill Development Foundation	SSD/Q01 04	Safety Inspector (OSHE)	5.5	ITI/12th Pass	10	10 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering. & Civil Engineering
5	Safety Skill Development Foundation	SSD/Q01 05	Safety Auditor	5	ITI/12th Pass	15	15 years of Field experience	preferably three year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	8	8 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering & Civil Engineering
6	Safety Skill Development Foundation	SSD/Q01 06	Manager (OSHE)	6	ITI/12th Pass	15	15 years of Field experience	preferably three year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	8	8 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering. & Civil Engineering
7	Safety Skill Development Foundation	SSD/Q01 07	Ergonomics safety Officer 1.0	4	ITI/12th Pass	8	8 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	4	4 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	2	2 years of Field experience	preferably six month of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, & Civil Engineering
8	Safety Skill Development Foundation	SSD/Q02 02	Inspector (Advance Scaffold)	5	ITI/12th Pass	12	12 years of Field experience	preferably three year of teaching/training experience	Relevant Domain	Any domain
					Graduate in any discipline / Diploma in Engineering	7	7 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	4	4 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Mechanical, Manufacturing, Mining, Production, Industrial, Chemical, Safety, Petroleum Engineering. & Civil Engineering
9	Safety Skill Development Foundation		Traffic Safety Marshal 1.0	2.5	ITI/12th Pass	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Any domain
		SSD/Q09 01			Graduate in any discipline / Diploma in Engineering	2	2 years of Field experience	preferably six month of teaching/training experience	Relevant Domain	Civil, Mechanical, Manufacturing, Mining, Production & Industrial Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	1	1 years of Field experience	preferably (nil) of teaching/training experience	Relevant Domain	Civil, Mechanical, Manufacturing, Mining, Production & Industrial Engineering, Mathematics, Physics degree & Civil Engineering
10	Safety Skill Development Foundation		Basic Scaffold Inspector	4.5	ITI/12th Pass	10	10 years of Field experience	preferably two year of teaching/training experience	Relevant Domain	Any domain
		SSD/Q02 01			Graduate in any discipline / Diploma in Engineering	5	5 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Civil, Mechanical, Manufacturing, Mining, Production & Industrial Engineering, Mathematics, Physics degree & Civil Engineering
					M. Tech/ B. Tech	3	3 years of Field experience	preferably one year of teaching/training experience	Relevant Domain	Civil, Mechanical, Manufacturing, Mining, Production & Industrial Engineering, Mathematics, Physics degree & Civil Engineering