

II. Guidelines for In-Situ Upgradation Scheme For Plain Powerlooms For SSI Powerloom Sector Under PowerTex India

Technology Up-gradation Fund Scheme (TUFS), introduced on 01.04.1999 intended to address technological obsolescence and to create economies of scale in the Textile Sector. The decentralized powerloom sector has also derived substantial benefits under TUFS for installing shuttleless looms and automatic looms. However, the economically weaker powerloom units in India are still largely characterized by their technological obsolescence, being unable to invest in brand new modern looms and have been seeking the In-situ modernization plan for upgrading their existing plain powerlooms. This requirement of economically weaker Powerloom units for In-situ upgradation is not addressed under TUFS as minimum benchmark is shuttleless loom, such low-end plain powerloom owners do not find it feasible to straightaway upgrade to shuttleless looms by replacing existing plain looms. Therefore, Government has decided to provide financial assistance to economically weaker plain powerlooms units for up-gradation of their existing ordinary loom, by attachment of additional kits likes Weft stop motion (Optical Weft Feller) , Warp stop motion (Electro Mechanical Type (or) Photo Cell Type) , Semi-positive let off motion, Efficient braking device, Anti-crack device, Replacement of metallic parts by self lubricative nylon parts, Dobby, Jacquard, Pirn winding machine and Rapier kit so as to upgrade the plain looms to semi-automatic/shuttleless looms.

1. Objective:

The prime objective of the scheme is to upgrade existing plain looms to semi-automatic/shuttleless looms to improve quality and productivity of the fabric being produced by way of fixing certain additional attachments/kits and enable them to face the competition in domestic and international markets, by way of providing financial assistance to economically weaker low-end powerloom units.

2. Period of Operation of Scheme:

In-situ Up-gradation Scheme for Plain Powerlooms for SSI Powerloom Sector under PowerTex India will be in operation from 01.04.2017 to 31.03.2020 on pan India basis.

3. Eligibility of Unit/Applicant:

- a) A Powerloom unit having powerloom permit / Acknowledgement against Information Memorandum issued by Regional Office of the Textile Commissioner for installation of the Powerlooms (or) SSI registration (or) Udyog Aadhar Memorandum (or) Electricity bill for the unit address/name of the owner are provided, is eligible for assistance under the scheme.
- b) Powerloom unit having a maximum 08 (eight) existing plain powerlooms, as per Powerloom Permit / Acknowledgement are only eligible for availing the

benefit under the scheme. Priority would be given to units having less than 4 looms.

- c) A unit should have electricity bill in its name or in the name of the owner of the unit or if the premises is on rental basis necessary power sharing agreement between lessor and lessee.

4. Attachment(s)/kit(s) for up-gradation of plain powerloom:

The existing plain loom is to be upgraded with following attachment(s)/kit(s) as additional features:

(a) In-situ Up-gradation of Plain Looms to semi-automatic shuttle looms:

- (i) Weft stop motion (Optical Weft Feeler)
- (ii) Warp stop motion (Electro mechanical warp stop motion for spun yarn or photocell type for filament yarn with loom stopping mechanism).
- (iii) Semi-positive let off motion
- (iv) Efficient braking device (electro-mechanical)
- (v) Anti Crack device.
- (vi) Replacement of metallic parts by self-lubricating nylon parts (like shedding roller, picking cams, picking bowl, crank bushes etc. having life more than 2 years)
- (vii) Mechanical Dobby (cast iron).
- (viii) Jacquard (cast iron).
- (ix) Pirn winding machine

(b) In-situ Up-gradation of semi-automatic shuttle looms to shuttleless Rapier looms:

- (i) Rapier kit

5. Quantum of Subsidy:

The applicant will be eligible for:

- (a) For in-situ up-gradation of subsidy: the existing plain power looms to Semi automatic shuttle looms/attachment of doobby, jacquard/pirn winding machine.
- (b) For in-situ up-gradation of existing upgraded semi automatic shuttle looms to shuttleless rapier looms and
- (c) For in-situ up-gradation of existing plain power looms directly to shuttleless rapier looms

In each of these in-situ up-gradation, Government of India shall provide financial assistance to the extent of 50%, 75% and 90% of the cost of up-gradation to a

maximum subsidy of Rs. 45,000, 67,500 and 81,000 per loom for General, SC and ST category applicants respectively, as shown below:

Category	Percentage of subsidy	Maximum subsidy Amount per loom (in Rs.)		
		Plain powerloom to semiautomatic shuttle loom/ attachments of dobby, jacquard/ pirn winding machine (up gradation without rapier kit)	Semi automatic shuttle loom to shuttleless rapier loom (Attachment of only Rapier Kit)	Plain powerloom to shuttleless rapier loom/Kits Attachments (Upgradation with Rapier kit)
General	50 %	20,000	25,000	45,000
SC	75 %	30,000	37,500	67,500
ST	90 %	36,000	45,000	81,000

Note:

The maximum ceiling of subsidy per loom is worked out for attachment/ specified kits including pirn winding machine and rapier kits. The detailed bifurcation of the subsidy shall be as shown in the table given below:

For In-situ Upgradation	Attachments/kit attached	Category	Maximum GOI subsidy/ loom		
(a) From existing plain Powerlooms to Semi automatic shuttle looms/attachments of dobby, jacquard/pirn winding machine	(i) Weft stop motion	General	Rs.20,000		
	(ii) Warp stop motion	SC	Rs.30,000		
	(iii) Efficient braking device				
	(iv) Semi positive let off motion	ST	Rs.36,000		
	(v) Dobby				
	(vi) Jacquard,				
	(vii) Self lubricating nylon parts				
	(viii) Anti crack device				
	(ix) Pirn winding machine.	General	Rs.25,000		
(b) From existing upgraded semi automatic shuttle looms already upgraded under In-Situ to shuttleless rapier looms (excluding attachments at (a)above)	Attachment of rapier kit for powerlooms			SC	Rs.37,500
				ST	Rs.45,000
(c) From existing plain power looms directly to	(i) Weft stop motion, Warp stop motion, Efficient braking	General	Rs.45,000		

shuttleless rapier looms (including attachments of kits at (a) & (b)).	device, Semi positive let off motion, Dobby, Jacquard, Self lubricating nylon parts, anti crack device. (ii) Rapier kit	SC	Rs.67,500
		ST	Rs.81,000

d) *Eligible subsidy under the scheme shall be based on the actual price of the attachments/kits or the maximum rates prescribed by the Textile Commissioner, whichever is less.*

e) The maximum rates for each admissible attachment are as under:

Sr.No.	Name of the attachments/ Kits	Maximum Price fixed
1.	Weft Stop motion (Optical Weft Feeler).	Rs. 3,000/-
2.	Warp Stop Motion.	
	Electro Mechanical Warp Stop Motion for spun yarn. Serrated Bar (4 Bars with 5000 Drop pins)	Rs. 8,000
	Photocell type Warp Stop Motion for filament yarn with loom stopping mechanism.	Rs. 3,500/-
3.	Semi Positive Let off Motion.	Rs. 15,000/-
4.	Efficient Braking Device (Electro Mechanical with Anti Crack Device).	Rs.16 ,000/-
5.	Anti Crack device.	Rs. 1,000/-
6.	Replacement of metallic parts by self – lubricating nylon parts (like shedding roller, picking cams, picking bowl, crank bushes etc. having life more than two years).	Rs. 1,000/-
7.	Mechanical dobbie (Cast Iron).	8 Shaft/Jack : Rs. 12,000/- 12 Shaft/Jack : Rs. 14,000/- 16 Shaft/Jack : Rs. 18,000/- 24 Shaft/Jack : Rs. 22,000/-
8.	Jacquard (Cast iron)	100 Hooks:Rs.15,000/- 200 Hooks:Rs.25,000/- 300 Hooks:Rs.35,000/- 400 Hooks:Rs.40,000/- 600 Hooks:Rs.50,000/- 656 Hooks:Rs.55,000/- 800 Hooks:Rs.75,000/- 1200 Hooks:Rs.1,20,000/-
9.	Rapier Kit with other attachments	Rs.90,000/-
	Rapier Kit only	Rs.50,000/-
10.	Pirn Winding Machine	Upto 6 spindles Rs.15,000/-

- f) The Textile Commissioner shall from time to time enroll / register the manufactures of the attachments / kits and notify the list of manufacturers of kits/attachments.
- g) The manufacturer should have been certified under ISO 9001 to be eligible for registration with the Office of the Textile Commissioner. The prescribed format for application for registration of manufacturer is at Annexure A.
- h) The indigenous manufacturers/suppliers empanelled/registered under the scheme, who supply the kits/attachments, pirn winding machine and Rapier kits to the powerloom weavers/entrepreneurs on partial payment basis will be credited the eligible amount of subsidy into their Bank accounts on successful installation and commissioning of the attachment/kits and certification of the same by concerned weaver.
- i) In case the Powerloom weaver opts to purchase kits/attachments, pirn winding machine and Rapier kits from the empanelled/registered manufacturers/suppliers, on full payment basis, the eligible subsidy amount will be credited in the bank account of the Powerloom weaver.
- j) The attachment/kit(s), on which subsidy has been availed under this scheme, shall not be eligible for any other subsidy provided under any other scheme of Government of India. Looms once upgraded will not be eligible for subsidy to replace any of the attachments/kits which were purchased on Govt. of India subsidy. However, the particular looms of a unit of 8 powerlooms, which have not been upgraded can be upgraded upto the number of 8 in stage under In-Situ upgradation Scheme for Plain Powerlooms for SSI Powerloom Sector.

6. Implementation:

- a) The scheme will be implemented by the Textile Commissioner through the Regional Offices and Powerloom Service Centres under Textile Commissioner-PSCs & TRA-PSCs/State Govt. Agencies.
- b) The applicant will submit an application for 'in-principal approval' in the prescribed format at **Format-I**, either through online system for "PowerTex India" or to the nearest Powerloom Service Centre OR the concerned Regional Office of the Textile Commissioner (RO) giving the details of the attachments / kits to be installed.
- c) In-principle approval would be granted by concerned Regional Office of the Textile Commissioner, within 21 working days of the receipt of the application and would be intimated to the unit by e-mail in case of application submitted through online system for "PowerTex India" or by letter in case of application submitted to nearest PSC/RO. In principle approval would be valid for a period of 6 months within which weavers are required to install kits/attachments and submit their claims to Regional Office of Textile Commissioner.
- d) In-principle approval so granted by the concerned Regional Office of the Textile Commissioner, can be extended for a further period of 3 months, if the units/applicants fail to install the kits specified within the 6 month period due to non-availability of kits or other reasons beyond the control of

the applicant and apply for extension of validity of 'in-principle approval' to the Regional Office of Textile Commissioner within 21 working days expiry of the validity.

- e) The applicant/unit will acquire the attachments / kits and install the same on the existing Powerlooms. Thereafter, the applicant/unit shall submit the claim for release of financial assistance/subsidy to the respective Powerloom Service Centre / Regional Office of the Textile Commissioner supported with details as per **Format-II** after the kits/ attachments are installed and up-gradation of looms with new attachments is completed.
- f) The Regional Offices of the Textile Commissioner will depute Joint Inspection Team (JIT) for physical verification of the installation & commissioning of the attachment / kits. The team of JIT will consist of at least three members, including one member from Regional Office of the Textile Commissioner, one member from Powerloom Service Centre and a representative from any of the following organizations which may be present in that Region:
 - (i) Textile Research Association
 - (ii) Indian Textile Accessories & Machinery Manufacturers' Association (AMMA)
 - (iii) Textile Machinery Manufacturers' Association (India) (TMMA)
 - (iv) Textiles Committee
 - (v) Powerloom Development & Export Promotion Council (PDEXCIL)

The JIT will carry out the physical verification/inspection within 30 days from the date of submission of Format II to confirm satisfactory installation of the attachments / kits and submit a JIT report in **Format-III (two copies)** duly filled and signed along with all the related documents to concerned Regional Office of the Textile Commissioner. The Officer-in-charge of Regional Office of the Textile Commissioner after examining the JIT reports, will submit a consolidated proposal to Powerloom Development Cell of Office of the Textile Commissioner, Mumbai for approval of the Competent Authority (Textile Commissioner) for releasing of the subsidy in **Proforma-I**, along with details of individual units and their eligible subsidy in **Format IV** with due recommendation within 30 days from the submission of claim.

7. Other Conditions:

- a) The subsidy will be provided on the basic value of attachments / kits excluding tax components.
- b) The specifications of the attachments / kits necessary for registration shall be prescribed by the Office of the Textile Commissioner.
- c) The Textile Commissioner may recover the subsidy amount along with interest, in case it is found / proved that the unit has availed the subsidy by furnishing false information / documents.
- d) Project Approval Committee (under PowerTex India) decisions/directions is final.

8. Safeguards to ensure benefit flow to genuine applicants:

8.1 Engraving / punching / marking of a manufacturer registration No., attachments / kits code no, and the running serial number would be done on each attachment/kits as prescribed from time to time. There would be a ten digit identification code for each attachments / kits. The ten-digit identification code will include the following:

- a) The first three digits (000) of the identification code will indicate unique manufacturer registration No. for each manufacturer which has been allotted by the Textile Commissioner at the time of empanelling the manufacturer.
- b) The next two digits (00) are to be punched / engraved / marked besides three digit unique manufacturer Registration No. on each attachments / kits. The identification code for the attachments / kits are as under:

Attachments / kits	Code No.
Weft stop motion	01
Warp stop motion	02
Semi-positive let off motion	03
Efficient braking device	04
Anti Crack device	05
Replacement of metallic parts by self-lubricating nylon parts	06
Dobby	07
Jacquard	08
Rapier kit	09
Pirn winding machine	10

- c) The next five digits (00000) will indicate running serial number of attachments / kits of that manufacturer produced under the scheme. The five digit running Serial No. for each type of attachments / kits will be given by the respective manufacturer and is to be punched / engraved / marked next to attachments / kits code assigned by the Textile Commissioner.
- d) The upgraded loom under the scheme will also be identified by punching / engraving of 'In-principle Registration No. along with social status of the beneficiary' issued by Regional office of the Textile Commissioner to the applicant unit by the JIT to prevent possibility of duplicate benefits on same loom.
- e) Identification marking has to be made in each component at the following places:

- (i) In 'Warp Stop Motion' attachment: The identification mark should be engraved/punched on each side of the side bracket
- (ii) In 'Weft Stop Motion (Optical Weft Feeler)' attachment : The identification mark should be engraved/punched on Optical Weft Feeler/the sensor box/PCB/PLC panel board.
- (iii) In 'Efficient -Braking Device' attachment: The identification mark should be engraved/ punched on the PCB/PLC panel board.
- (iv) In 'Self-lubricating Nylon parts' attachment: The packet containing self-lubricating nylon parts would be stamped with indelible ink and packet should be preserved for JIT inspection. Further individual nylon parts should also carry an identification number.
- (v) In 'Semi-positive Let-off Motion' attachment: The identification mark should be engraved/punched on the bracket on which the semi-positive let-off motion is mounted.
- (vi) In 'Dobby & Jacquard' attachment: The identification mark should be engraved/punched on the side frame / body of the jacquard.
- (vii) In Rapier kits: On aluminum Sley/Gear box bed.
- (viii) In Pirn winding machine: On stand/leg of the machine.

8.2 JIT verification will be conducted as indicated in para 6(f) of the scheme.

8.3 Eligible subsidy will be released after getting a JIT report which shows a 'satisfactory status'.

8.4 At random, verification will be conducted by the Senior Officers of Office of the Textile Commissioner, Mumbai/Ministry of Textiles periodically.

8.5 The Textile Commissioner is in the process of creating an i-PowerTex software so that all applications can be filed online. Once this software is put in place, a ten digit identification code as described in Para 8.1 will be generated by the system and the same is required to be inscribed/marked on the attachments/kits.

9. Monitoring of the progress of subsidy on attachments

Office of the Textile Commissioner will monitor the progress of the scheme through ROs / PSCs to assess for the impact of the scheme on the beneficiaries. Concurrent evaluation would be carried out to measure the scheme outcome and the same shall be reported to the Ministry of Textiles by the Textile Commissioner.

10. Grievance:

A Grievance Committee under chairmanship of the Textile Commissioner would attend grievance if any of the beneficiaries, after purchase and installation of the attachments under this scheme.

Format-I

**Application for obtaining In-principle approval for claim under
In-Situ Upgradation Scheme of Plain Powerlooms for SSI Powerloom Sector under
PowerTex India**

1.	Name & Address of the factory with pin code Taluka/Tahshil/Mandal: District: State: Pin code:				
	Whether premises is Owned or Rented		(Please attach copy of electricity bill of the unit or notarized rent deed)		
	Phone No./Mobile No.				
	Fax No.				
	E-Mail ID				
	PAN No.				
	Aadhaar No.				
	Name of Contact Person		Contact No.:	Mobile No.:	
2.	a) IM No. / Powerloom Permit No. & Date				
	b) Registering Authority				
3.	a) Constitution of Firm		Proprietorship / Partnership		
	b) Name of Proprietor / Partners / Managing Director(s)				
	c) Pl. mention the social Category of the Applicant/s & gender				
4.	Name & Address (with pin code) of the Bank, Branch, Phone No.				
	Account No.				
	IFSC No.				
5.	Number of looms to be upgraded		Plain loom to semi-auto/attachments(dobby, jacquard)/ pirn winding machine		
			Semi-automatic to rapier		
			Plain loom to rapier		
6.	Attachments/Kits applied for with details				
	S.N.	Attachments	Quantity	Rate / unit	Total Cost
	i)	Weft stop motion			
	ii)		Electro mechanical type for spun yarn		

	Warp stop motion	Photo cell type for filament yarn with loom stopping mechanism			
iii)	Semi-positive let off motion				
iv)	Efficient braking device				
v)	Anti Crack device				
vi)	Replacement of metallic parts by self-lubricating nylon parts				
vii)	Mechanical Dobby (Pl.mention number of shaft/jack)				
viii)	Jacquard (Pl.mention the Hooks capacity)				
ix)	Pirn Winding Machine (up to 6 spindles)				
x)	Rapier Kit (Pl.mention with or with out attachment)				
	Total				

Date:

Place:

Signature of owners/
MD etc. & Seal of the
unit

Format-II

Application for submitting the claim for subsidy after installation of Attachments/Kits under In-Situ Upgradation Scheme of Plain Powerlooms for SSI Powerloom Sector under PowerTex India

1.	In- principal registration No. and date issued by the RO of Textile Commissioner	
2.	Name & Address of the unit with pin code Taluka/Tahasil/Mandal : District: State: Pin code:	
	Whether premises is Owned or Rented	(Please attach copy of electricity bill of the unit or notarized rent deed)
	Phone No./Mobile No.	
	Fax No.	
	E-Mail ID	
	PAN No.	
	Aadhaar No.	
	Name of Contact Person	Contact No.:
3.	c) IM No. / Powerloom Permit No. & Date d) Registering Authority	
4.	a) Constitution of Firm	Proprietorship / Partnership
	b) Name of Proprietor / Partners / Managing Director(s)	
	c) Pl. mention the Social Category of the Applicant/s and gender	

5.	Name & Address (with pin code) of the Bank, Branch, Phone No.				
	Account No.				
	IFSC No.				
6.	Number of looms upgraded	Plain loom to semi-auto/attachments(dobby, jacquard)/ pirn winding machine			
		Semi-automatic to rapier			
		Plain loom to rapier			
7.	Attachments/kits installed under claim with details				
	S.N o.	Attachments	Quantity	Rate / unit	Total Cost
	i)	Weft stop motion			
	ii)	Warp stop motion	Electro mechanical type for spun yarn		
			Photo cell type for filament yarn with loom stopping mechanism		
	iii)	Semi-positive let off motion			
	iv)	Efficient braking device			
	v)	Anti Crack device			
	vi)	Replacement of metallic parts by self-lubricating nylon parts			
	vii)	Mechanical Dobby (Pl.mention the number of shaft/jack)			
	viii)	Jacquard (Pl.mention the Hook capacity)			
	ix)	Pirn Winding Machine (up to 6 spindles)			
	x)	Rapier Kit (with or without attachment)			
		Total			
	(i) I/We -----(Name of the Weaver & Beneficiary unit) hereby under take that, including this present claim, I/We----- has not availed/claiming the subsidy not more than eight plain powerlooms. Further, the kits/attachments has been purchased from the enrolled/registered manufacturer, who has having the valid ISO-9001 Certificate.				
	(ii) I/We----- (Name of the Weaver & Beneficiary unit) also undertake that in the event of any inconsistency found at any stage, the entire subsidy along with penal interest as imposed by the Government of India, Ministry of Textiles, Office of the Textile Commissioner shall be reimbursed to the Government directly through Scheduled bank within one month of the inconsistency found.				
	(iii) I/We----- (Name of the Weaver & Beneficiary unit) have no objection that the Office of the Textile Commissioner to release the eligible subsidy amount to the machine/kits manufacturer's account number. Since I/we have availed credit facilities option provided in the scheme.				

Date:
Place:

Signature of applicant & Seal of the unit

Format-III

**Certification on Installation and Commissioning of Attachments / Kits by Joint Inspection Team under
In-Situ Upgradation Scheme of Plain Powerlooms for SSI Powerloom Sector under PowerTex India**

1.	In- principal registration No. and date issued by the RO of Textile Commissioner	
2.	Date of receipt of Format II in RO for JIT inspection	
3.	Name & Address of the unit with pin code Taluka/Tahasil/Mandal : District: State: Pin code:	
	Whether premises is Owned or Rented	(Please attach copy of electricity bill of the unit or notarized rent deed)
	Phone No./Mobile No.	
	Fax No.	
	E-Mail ID	
	PAN No.	
	Aadhaar No.	
	Name of Contact Person	Contact No.: _____ Mobile No.: _____
4.	e) IM No. / Powerloom Permit No. & Date f) Registering Authority	
5.	a) Constitution of Firm	Proprietorship / Partnership
	b) Name of Proprietor / Partners / Managing Director(s)	
	c) Pl. mention the Social Category of the Applicant/s and gender	
6.	Name & Address (with pin code) of the Bank, Branch, Phone No.	

	Account No.				
	IFSC No.				
7.	Number of looms upgraded	Plain loom to semi-auto/attachments(dobby, jacquard)/ pirn winding machine			
		Semi-automatic to rapier			
		Plain loom to rapier			
8.	Name of the manufacturer of Attachments/kits (Item-wise)				
	Item	Manufacturer	Invoice No. & date	Qty.	10-digit code no.

9.	Attachments/Kits applied for with details					
	S.N.	Attachments	Quantity	Rate	Total Amount	Eligible Amount
	i)	Weft stop motion				
	ii)	Warp stop motion				
		Electro mechanical type for spun yarn				
		Photo cell type for filament yarn with loom stopping mechanism				
	iii)	Semi-positive let off motion				
	iv)	Efficient braking device				
	v)	Anti Crack device				
	vi)	Self-lubricating nylon parts				
	vii)	Mechanical Dobby				
		(Pl. mention the number of shaft/jack)				
	viii)	Jacquard				
		(Pl.mention the hook capacity)				
	ix)	Pirn Winding Machine (up to 6 spindles)				
	x)	Rapier Kit (with or without attachment)				
		TOTAL				
(Please attach copy of Final Invoice /Bill, stamped & signed by the unit & signed by all JIT members)						

10.	Payment Details: (Please attach payment receipts acknowledged by the attachments/kits supplier duly stamped and signed by unit & countersigned by JIT members)					
	S.N.	Manufacturer	Items	Invoice Value	Payment receipts No. & date	Amount on receipts
	i)					
	ii)					
	iii)					
	iv)					
	v)					
	vi)					
	vii)					
	viii)					
	ix)					
	x)					
		TOTAL				
11	Recommendation/Remarks of Joint Inspection Team on eligibility of the claim: It is certified that the above said claims are checked and found to be in order in all respect as per the Guidelines of "In-Situ Upgradation Scheme for Plain Powerlooms for SSI Powerloom Sector under PowerTex India". Hence, recommended for subsidy.					

I/ unit have not availed any benefit on the above attachments / kits earlier under any scheme of Government of India.

Signature of applicant & Seal of the unit

Certified by: (1) (2) (3)

JIT members

Date:

Place:

(Each page of JIT report should be stamped and signed by unit as well as signed by JIT members).

(Certification by OIC of RO)

Format-IV

Recommendation for Subsidy by Officer-Incharge of Regional Office of the Textile Commissioner under
In-Situ Upgradation Scheme of Plain Powerlooms for SSI Powerloom Sector under PowerTex India

1.	In- principal registration No. and date issued by the RO of Textile Commissioner																									
2.	Date of receipt of Format in RO for JIT inspection																									
3.	Name & Address of the unit with pin code Taluka/Tahasil/Mandal: District: State: Pin code:																									
	Phone No./Mobile No.																									
	Fax No.																									
	E-Mail ID																									
	PAN No.																									
	Aadhaar No.																									
	Name of Proprietor / Partners / Managing Director(s)	Contact No.: Mobile No.:																								
4.	Name & Address (with pin code) of the Bank, Branch, Phone No.																									
	Account No.																									
	IFSC No.																									
5.	Pl. mention the Social Category of the Applicant/s and gender																									
6.	Number of looms upgraded	<table border="1"> <tr> <td>Plain loom to semi-auto/attachments(dobby, jacquard)/ pirn winding machine</td> <td></td> </tr> <tr> <td>Semi-automatic to rapier</td> <td></td> </tr> <tr> <td>Plain loom to rapier</td> <td></td> </tr> </table>	Plain loom to semi-auto/attachments(dobby, jacquard)/ pirn winding machine		Semi-automatic to rapier		Plain loom to rapier																			
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Semi-automatic to rapier																										
Plain loom to rapier																										
7.	Attachments/Kits eligible for subsidy																									
	<table border="1"> <thead> <tr> <th>S.N.</th> <th>Attachments</th> <th>Quantity</th> <th>Rate</th> <th>Total Amount</th> <th>Eligible Amount</th> </tr> </thead> <tbody> <tr> <td>i)</td> <td>Weft stop motion</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>ii)</td> <td>Warp stop motion</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>Electro mechanical</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	S.N.	Attachments	Quantity	Rate	Total Amount	Eligible Amount	i)	Weft stop motion					ii)	Warp stop motion						Electro mechanical					
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i)	Weft stop motion																									
ii)	Warp stop motion																									
	Electro mechanical																									

		type for spun yarn				
		Photo cell type for filament yarn with loom stopping mechanism				
iii)	Semi-positive let off motion					
iv)	Efficient braking device					
v)	Anti Crack device					
vi)	Self-lubricating nylon parts					
vii)	Mechanical Dobby (Pl.mention the number of shaft/jack)					
viii)	Jacquard (Pl.mention the capacity of Hooks)					
ix)	Pirn Winding Machine (up to 6 spindles)					
x)	Rapier Kit (with or with out attachment)					
	TOTAL					
	Eligible Subsidy Amount					
8.	<p>Recommendation of Officer-Incharge of Regional Office of the Textile Commissioner on eligibility of the claim:</p> <p>It is certified that the above said claim is checked and found to be in order in all respect as per the Guidelines of "In-Situ Upgradation Scheme of Plain Powerlooms for SSI Powerloom Sector under powerTex India". Further, it is recommended to sanction an amount of Rs.----- as subsidy under "In-Situ Up gradation Scheme of Plain Power looms for SSI Powerloom Sector under PowerTex India"</p>					

(Certification by OIC of RO)

**DETAILS OF MANUFACTURING ACTIVITIES FOR REGISTRATION OF
MANUFACTURERS UNDER IN-SITU UPGRADATION SCHEME OF
PLAINPOWERLOOMS FOR SSI POWERLOOM SECTOR UNDER PowerTex**

India

Sr. No.	Particulars	Details
1	Name of Machine Manufacturer	
2	Registered Address with Pin Code	
3	Location of Factory with Pin Code	
4	Name of Proprietor / Partners / Managing Director(s)	
5	Constitution of Firm	Proprietorship / Partnership / Pvt. Ltd / Cooperative /LLP
6	Phone No	
7	Fax No	
8	Email	
9	Website Address	
10	Registration Certification of Establishment (Please enclose copy) a) No. and date b) Registering Authority	
11	Classification E M /I E M Acknowledgement (Please enclose copy) a) No. and date b) Registering Authority	MSME /Non-MSME Enterprise
12	ISO Certification (Please enclose copy) a) No. b) Date of Issue c) Valid upto d) Scope e) Certified by	
13	Sales Tax Registration (Please enclose copy) a) No. and date b) Registering Authority	
14	Central Excise No. & Date	

	(Please enclose copy)			
15	Items Manufactured (Please enclose copy of catalogue with detailed specification of machines)			
	Attachments/ kits	No. of kits/attach hments supplied	Manufacturing capacity p.a.	Sale price
	Weft stop motion (Optical Weft Feeler)			
Warp stop motion	Electro Mechanical Warp stop motion for spun yarn			
	Photocell type Warp stop motion for filament yarn with loom stopping mechanism			
	Semi-positive let off motion			
	Efficient braking device (Electro mechanical)			
	Anti Crack device			
	Replacement of metallic parts by self lubricating nylon parts (like shedding roller, picking cams, picking bowl, crank bushes etc. having life more than two years).			
Mechanical Dobby	8 Shaft/Jack			
	12 Shaft/Jack			
	16 Shaft/Jack			
	24 Shaft/Jack			
Jacquard	Hook Capacity			
	100			
	200			
	300			
	400			
	600			
	656			
	800			
1200				
	Pirn Winding Machine (up to 6 spindles)			
	Rapier kit			
16	Available total floor space a) Space available for manufacture b) Space available for storage c) Space available for inspection items			

	offered d) Other (Please enclose copy of layout plan)	
17	List of Manufacturing machines/ Equipments	
18	List of Testing equipments/ facilities	
19	List of Components manufactured In- house	
20	List of Components out-sourced	
21	No. of persons employed a) Technical b) Non technical	
22	Running of the Machine after assembly shop or at Customer's place	
23	Turnover in last three years (Yearwise)	
24	No. of machines sold in last three years (Please enclose copies of invoices)	
25	Proof of Address of the Factory/Unit premises (property tax receipt or rental agreement in stamp paper and should be notarised if it is rented)	
26	Recent Electricity bills	
27	PAN No.	
28	Whether R.O recommends for registration of the manufacturer(Yes/No)	

Place :

Date :

(Authorised Signatory of Unit with Seal and

Signature)

Verified by:

SUMMARY AND CHECKLIST OF DOCUMENTS REQUIRED

In-Situ upgradation of plain Powerloom Scheme under PowerTex.

Stages	Objective	Requirement	Checklist of documents required	Stage of submission of documents
1.	In-principle approval for installation of kit to be obtained by the unit.	SSI powerloom units having up to 8 looms. To be filed at concerned Regional office of the textile Commissioner. It would be granted within 21 working days.	Format- I Along with 1.Acknowledgement of IM or Powerloom permit or SSI registration or Udyog Aadhar Memorandum 2.Electricity Bill of unit 3.Notarized Lease deed/Power sharing agreement, if unit is leased. 4.Copy of Aadhar 5.Copy of PAN 6.Copy of Bank passbook	For taking In-principle approval
2..	Request for JIT To be submitted by the unit.	Within 6 months from the date of issue of In-principle approval. May be extended for further 3 months by requesting Concern RO.TxC within 21 working days of expiry of In-principle approval.	Format-II 1.Copy of Invoices 2.Payment receipts	After installation of Attachments/Kits Dobby, Jacquard Rapier kit Pirn winding machine purchased from empanelled /registered manufacturer/supplier with The Textile Commissioner.
3.	JIT Verification	Carried by concern RO TxC Within 30 days along with format III from the date of receipt of Format-II	1.Copy of Invoices 2.Payment receipts 3.Phots of the unit & In-principle approval number on looms	At the time of JIT visit.

Stages	Objective	Requirement	Checklist of documents required	Stage of submission of documents
4.	Submission of JIT report	JIT has to submit report to Concern RO.	Format-III along with 1.Copy of Invoices 2.Payment receipts 3.Phots of the unit & In-principle approval number on looms.	During submission of verification report to RO by JIT.
5.	Recommendation by OIC, ROTxC to release subsidy.	Recommendation by OIC, RO to Powerloom Development Cell, within 30 days to release subsidy	Format-IV Proforma-I	During recommendation by OIC, RO to release subsidy
6..	Issue of sanction by PDC	Availability of funds.	Authorization letter to concern RO to release subsidy to Manufacturers/suppliers/beneficiaries.	----
7.	Releasing of subsidy by RO to the manufacturer/beneficiary.	Within 7 days from the date of allocation of funds by PDC	----	----