Browse the <u>https://dynamic.dbtncstcp.nic.in</u> URL to fill out the new recognition application.



Copyright @ 2024. National Certification System for Tissue Culture Raised Plants (NSC-TCP). All rights reserved

India (English)

011-267352249 | Email: web.ncstcp@nipgr.ac.in |



National Certification System for Tissue Culture Raised Plants (NCS - TCP)



Instructions! 1.Applicants are advised to select the option as per the actual status of the facility. 2.If any of below mentioned requirement is "No", the application will not be processed. 3. If any information provided in the application is found to be incorrect during site visit, entire cost of site visit will be borne by the applicant. 4. On submitting the information on current page, the applicant would be directed to detailed form. **Checklist for Mandatory Requirements** 1. TCPF has an installed capacity to produce 0.5 millons or more tissue culture plants per annum. * : ● Yes ○ No 2. Tissue culture production facility is fully functional (including all areas of laboratory and hardening facility)*: (I)- Availability of following exclusive function areas: a. Washing Room(s)*: O Yes ○ No b. Media Preparation Room(s)* : ⊙ Yes ○ No c. Media Storage Room(s) maintained under positive pressure*: O Yes ○ No d. Inoculation Room(s) maintained under positive pressure*: ⊙ Yes ○ No e. Growth Room(s) maintained under positive pressure*: O Yes ○ No f. Transfer/ grading Room(s) *: ● Yes ○ No g. For hardening facility, insect proof greenhouse/ poly house withdouble door entry fitted with humidity control*: ● Yes O No

h. For secondary hardening, insect proof Nursery/Shade house Area(s)with double door entry covered with appropriate mesh to provide partial shade*:	● Yes ○ No
(II)- Entry to clean area should have the following arrangements*:	
a. Facility for hand and foot washing.	
b. Air curtain, air shower, cubicles for dress changing.	
c. Dress storage before entering into sterile areas of tissue culture productionfacility.	
(III)- Layout of laboratory building is planned in such a way that does not allow free movement of human and	💿 Yes 🔘 No
materials between sterile and non-sterile*:	
(IV)- Provision of well-maintained firefighting system with emergency exit, path showing fluorescent strip for guiding	🖲 Yes 🔘 No
the emergency exit, fire alarm/smoke alarm and fire extinguisher*:	
(V)- Availability of uninterrupted power supply*:	● Yes 🔾 No
(VI)- Availability of basic equipment (including electronic weighing balance, pH meter, conductivity meter,	🖲 Yes 🔘 No
microwave oven, deionizer/distillation unit/RO water facility, autoclave etc.).*:	
(VII)- Maintaining class 100,000 sterility level through pressure module/ AHU/HVAC/any other in media storage room,	🖲 Yes 🔘 No
inoculation room and incubation/growth room.*:	
(VIII)- Pass box fitted with UV and see through glass and or/other suitable mechanism for transfer of media into	💿 Yes 🔘 No
media storage room immediate after autoclaving (without men entering into the other area).*:	

Recognition fee structure:	
a. Applicant fee	Rs. 4000/-
b. Inspection fee:	
i. Small scale companies (up to 1 million plantlets/annum):	Rs. 4000/-
ii. Medium scale companies (1 to 3 million plantlets/annum):	Rs. 12000/-
iii. Large scale companies (>3 million plantlets/annum):	Rs. 15000/-
c. Recognition Certificate fee	Rs. 10000/-



If you are eligible according to the checklist above, please click on "Next" to proceed.

Copyright @ 2024. National Certification System for Tissue Culture Raised Plants (NSC-TCP). All rights reserved

https://dynamic.dbtncstcp.nic.in/#/dashboard/home-page

ST	ΈP	-	2
ST	EΡ	-	2

					51	EP	- 2						
India (English)	7									01	1-267352249	Email: web.nc	cstcp@nipgr.ac.in
	NCS-TCP	Nat	ional Certificatio	on Syste	m for Tiss	ue	Culture Rais	ed Pla	ants (NCS - To	CP)		G2	
	The ros me										सरपोव असे	410H 2023	LINDIA
					Eligil	bilit	У						
	1. TCPF with instal 2. Tissue culture p	led production c roduction facility	apacity of produce 0.5 should be fully function	millions or n onal (includi	nore <mark>t</mark> issue cul ng all areas of	lture labo	plants per annum pratory and harder	are on <mark>ly</mark> ing facil	y eligible to apply. ity).				
ill be	Please specify Inst	alled Production	Capacity / Annum (in										Yeu een
stered	millions): *:	nstitute / Organiz	ation) Name of TCPF*:								-		upload your
le	Applicant Email (N	o Change)*:											logo or a
vhich	Applicant Mobile (No Change)*:								Uploa	d Photo *		photo of the Head of
erts	Do you have any e	arlier registratior	with NCS-TCP*	Sel	ect				(Or	nly images all	owed and m	nax size	TCPF by
ial													using the "Upload
ation	1[a] Postal addres	ss of office of TC	PF										Photo"
	Address*						State /	UT*	Select			~	
	Pin Code*						Teleph	one					
	Email Id*	Email Id*			Fax								
	Town / City* Mobile*												
	Is the Production F	acility Address a	re similar to Office Adc	Iress									
	1[b] Production Facility Address* State*				Pincode* Town* Em.				Email*	Email* Mobile*			
		Sel	ect 、										Use this
	Is the Hardening Facility Address are similar to Production Facility Address										add an		
	1[c] Hardening Facility									_	additional		
	Address*		State*	Pin	icode*		Town*		Email*	Mc	bile*	0	Hardening
		Sele	ct 🗸 🗸										located at a
	2. Head of Organi	zation											different
.	Name*	Name*				Designation*						address.	
he	Mobile*						Email I	d					
e of	Signature * (Only images	Choose File No	file chosen										
a of	allowed and max size 500kb)												
ation													
e.	3. Laboratory-In C	Charge											
	Name*						Design	ation*					
	Mobile						Email	d					
	4. Particulars of L	4. Particulars of Laboratory											
	Sector*	Select			~								
	5. Month & Year o	f Commenceme	nt of Production										
	Month & Year*		,										
													Use this
	6. Plant Species b	eing multiplied	at commercial Level										section to add
	Plant Species		•										production
	7. Production of D) ifferent Crops i	n last two Year (Plant	s produced	(in lakhs))								details

		Plants Produced (in lakhs)	Plants Sold (Domestic)	Plants Exported	Remarks 🕒	specify produ
						figur
8. Number of Staff Enga	ged in					each ye
Male Staff			Fema	le Staff		separ
Total Number of Staff*						
Transaction Receipt (N	/lax Size 1MB) *					
		To pay the 4000/	- recognition regis	stration fee:		
Choose File No file cho	osen	1. Click the	"Pay" button on th	ie NCS-ICP portal.		
		2. Follow the	e instructions to c	omplete the payme	nt via the SBI Collect link	с. —
Payment Guide		3. Atter com	pleting the payme	ent, upload the rece	Ipt by clicking "Choose	
Payment Guide Pa	y j	File" and sele	cting the paymen	receipt from your o	device.	
 b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. T emergency exit and doub Declaration : I/We hereby declare that is cost, in the event of any d both in application and ss mandatory enclosures an Guidelines) 	d photographs showing v ocations of Pressure Modi and Secondary Hardenir use culture production fac he layout should also cle- ile door in hardening area all the information/partic liscrepancies noticed dur off-Assessment from. I/We id going through instructi	Vashing Room; Media Prepan; Ide/ Air Handling Unit (AHU)/ Ig Area Handling Unit (AHU)/ Ig Area Handening Areas depi Sility covering lab area (entry, arly indicate man and materi is. ulars provided in the applica ing the processing of my app a further declare that I am/we ons/guidelines on the websit	ation Room (s); Media Sto HVAC system in Media Sto cting plants. washing, media preparat al movement, sterile & no tion are true and correct lication and/or any deviat e are making this applicat te Click Here (http://ncsw ndertaking:	rage Room (s); Inoculation F rage Room(s), Inoculation F ion, storage, inoculation, gr n-sterile zone, location of p to the best of my knowledge ions are observed during si ion aft or meeting the eligib ebsite.demos.rvsolutions.in	Room (s); Growth Room(s) and Room(s)& Growth Room(s): Double owth room, grading area etc.), ass box, pressure module, b. I/We shall bear the additional te visit from stated information lilty criteria & requirements of /About-the-System/NCS-TCP-	
b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. Ti emergency exit and doub Declaration : I/We hereby declare that; cost, in the event of any d both in application and is mandatory enclosures an Guidelines) I/We hereby declare that; cost, in the event of any d both in application and se mandatory enclosures an Guidelines and the event of any d both in application and se mandatory enclosures an Guidelines)	d photographs showing v ocations of Pressure Molk and Secondary Hardenir use culture production fac the layout should also cle- ile door in hardening area all the information/partic liscrepancies noticed dur elf-Assessment from. I/Wi id going through instructi all the information/partic liscrepancies noticed dur elf-Assessment from. I/Wi id going through instructi	Vashing Room; Media Prepan; Is/ Air Handling Unit (AHU)/ ig Area Handling Unit (AHU)/ ig Area Handling Unit (AHU)/ ig Area Handling Areas depi ility covering lab area (entry, arly indicate man and materi is, ulars provided in the applica ing the processing of my app further declare that I am/wi ons/guidelines on the websit ulars provided in the applica ing the processing of my app a further declare that I am/wi ons/guidelines on the websit	ation Room (s); Media Sto HVAC system in Media Sto cting plants. . washing, media preparat al movement, sterile & no tion are true and correct lication and/or any deviat e are making this applicat te Click Here (http://ncsw indertaking: tion are true and correct lication and/or any deviat e are making this applicat te Click Here (http://ncsw	rage Room (s); Inoculation F rage Room(s), Inoculation F ilon, storage, inoculation, gr n-sterile zone, location of pr to the best of my knowledge ilon aft or meeting the eligib bebsite.demos.rvsolutions.in to the best of my knowledge ilons are observed during si ilon aft or meeting the eligib ebsite.demos.rvsolutions.in	Room (s); Growth Room(s) and Room(s)& Growth Room(s): Double owth room, grading area etc.), ass box, pressure module, b. I/We shall bear the additional lity criteria & requirements of /About-the-System/NCS-TCP- b. I/We shall bear the additional to visit from stated information lity criteria & requirements of /About-the-System/NCS-TCP-	
 b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. Ti emergency exit and doub Declaration : i/We hereby declare that : cost, in the event of any d both in application and sc mandatory enclosures an Guidelines) i/We hereby declare that a cost, in the event of any d both in application and sc mandatory enclosures an Guidelines) i/We hereby declare that a cost, in the event of any d both in application and sc mandatory enclosures an Guidelines) i/we undertake if any inf metasta in application and sc 	d photographs showing v ocations of Pressure Modi and Secondary Hardenir use culture production fac the layout should also cle- ile door in hardening area all the information/partic liscrepancies noticed dur elf-Assessment from. I/W- id going through instructi all the information/partic liscrepancies noticed dur elf-Assessment from. I/W- id going through instructi formation provided in the tany dispute not resolved.	Vashing Room; Media Prepan Ide/ Air Handling Unit (AHU)/ Ig Area Handling Unit (AHU)/ Ig Area Handling Unit (AHU)/ Ig Area Handling Unit (AHU)/ arly indicate man and materi- is. ulars provided in the applica- ing the processing of my app further declare that I am/we ons/guidelines on the websit ulars provided in the applica- ing the processing of my app further declare that I am/we ons/guidelines on the websit big the processing of my app further declare that I am/we ons/guidelines on the websit he application is found to be ed under NCS-TCP will be as	ation Room (6); Media Sto HVAC system in Media Sto cting plants. washing, media preparat al movement, sterile & no tion are true and correct lication and/or any deviat are making this applicat te Click Here (http://ncsw indertaking: tion are true and correct lication and/or any deviat are are making this applicat te Click Here (http://ncsw a lick Here (http://ncsw a lincorrect, entire cost o abject to jurisdiction of t	rage Room (s); Inoculation F rage Room(s), Inoculation F ion, storage, inoculation, gr n-sterile zone, location of pi to the best of my knowledge ion aft er meeting the eligib ebsite.demos.rvsolutions.in to the best of my knowledge ions are observed during si ion aft er meeting the eligib ebsite.demos.rvsolutions.in f site visit will be borne by belbit Courts.	Room (s); Growth Room(s) and Room(s)& Growth Room(s): Double owth room, grading area etc.), ass box, pressure module, b. I/We shall bear the additional lity criteria & requirements of /About-the-System/NCS-TCP- b. I/We shall bear the additional lity criteria & requirements of /About-the-System/NCS-TCP- the applicant company.	
b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. Ti emergency exit and doub Declaration : I/We hereby declare that: cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We hereby declare that: cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We undertake if any inf Two undertake if any inf	d photographs showing v ocations of Pressure Molk and Secondary Hardenir use culture production fak the layout should also cle- ile door in hardening area all the information/partic liscrepancies noticed dur elf-Assessment from. I/W/ id going through instructi liscrepancies noticed dur. elf-Assessment from. I/W/ id going through instructi formation provided in the tany dispute not resolved	Vashing Room; Media Prepan Is/ Air Handling Unit (AHU)/ ig Area Handling Unit (AHU)/ ig Area Handling Unit (AHU)/ ility covering lab area (entry, arly indicate man and materi- is. ulars provided in the applica- ling the processing of my app a further declare that I am/ww ons/guidelines on the websit ulars provided in the applica- ing the processing of my app e further declare that I am/ww ons/guidelines on the websit the application is found to be ed under NCS-TCP will be su	ation Room (s); Media Sto HVAC system in Media Sto cting plants. Washing, media preparata al movement, sterile & no tion are true and correct: lication and/or any devia a are making this applicat te Click Here (http://ncsw hdertaking: tion are true and correct lication and/or any devia e are making this applicat te Click Here (http://ncsw a incorrect, entire cost o ubject to jurisdiction of t	rage Room (s); Inoculation F rage Room(s), Inoculation F lion, storage, Inoculation of pr n-sterile zone, location of pr to the best of my knowledge lions are observed during sil lion at er meeting the eligib bebsite.demos.rvsolutions.in to the best of my knowledge clons are observed during sil lion af er meeting the eligib ebsite.demos.rvsolutions.in f site visit will be borne by belhi Courts.	Room (s); Growth Room(s) and Room(s)& Growth Room(s); Double owth room, grading area etc.), ass box, pressure module, b. I/We shall bear the additional lity criteria & requirements of /About-the-System/NCS-TCP.	
 b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. T emergency exit and doub Declaration : I/We hereby declare that; (cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We hereby declare that; (cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We hereby declare that; (cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We undertake if any inti twe assoch dettake that D agree One set of printed duly sig Dr. Ashutosh Pandey Principal Investigator NCS-TCP Management Ce National Institute of Plant Aruna Asaf Ali Marg 	d photographs showing v ocations of Pressure Molk and Secondary Hardenir use culture production far the layout should also cle- ile door in hardening area all the information/partic liscrepancies noticed dur elf-Assessment from. I/W id going through instructi all the information/partic liscrepancies noticed dur elf-Assessment from. I/W id going through instructi formation provided in ti t any dispute not resolve gned and stamped copy a 	Vashing Room; Media Prepan; Media P	ation Room (a); Media Sto HVAC system in Media Sto cting plants. 	rage Room (s); Inoculation F rage Room(s), Inoculation F ilon, storage, Inoculation of p n-sterile zone, location of p to the best of my knowledge ilon aft or meeting the eligib bebsite.demos.rvsolutions.in to the best of my knowledge ilon at er meeting the eligib bebsite.demos.rvsolutions.in f site visit will be borne by behil Courts. I to "NCS-TCP Management of	Room (s); Growth Room(s) and Room(s)& Growth Room(s): Double owth room, grading area etc.), ass box, pressure module. . I/We shall bear the additional litty criteria & requirements of /About-the-System/NCS-TCP- . I/We shall bear the additional litty criteria & requirements of /About-the-System/NCS-TCP- the applicant company. Cell" at following address:	
b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. T emergency exit and doub Declaration : I/We hereby declare that: cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We hereby declare that is cost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We undertake if any inf Twe undertake if any inf Twe association and se mandatory enclosures an Guidelines) I/we undertake if any inf Twe association and se mandatory enclosures an Guidelines) I/we undertake if any inf Twe association and se mandatory enclosures an Guidelines) Dr. Ashutosh Pandey Principal Investigator NCS-TCP Management Ce National Institute of Plant Aruna Asaf Ali Marg New Delhi - 110067 - India Tel.: +91-11-26735236	d photographs showing v iccations of Pressure Molk and Secondary Hardenir use culture production far the layout should also cle- ile door in hardening area all the information/partic liscrepancies noticed dur elf-Assessment from. I/W- id going through instructi liscrepancies noticed dur elf-Assessment from. I/W- id going through instructi formation provided in ti t any dispute not resolv- gned and stamped copy a util & Scientist t Genome Research (NIPC)	Vashing Room; Media Prepan Is/ Air Handling Unit (AHU)/ ig Area Handling Unit (AHU)/ ig Area Handling Unit (AHU)/ illity covering lab area (entry, arly indicate man and materi- is. ulars provided in the applicat ing the processing of my app e further declare that I am/ww ons/guidelines on the websil ulars provided in the applicat ing the processing of my app e further declare that I am/ww ons/guidelines on the websil the application is found to be be application is found to be be dunder NCS-TCP will be su- blong with all mentioned encl iR)	ation Room (s); Media Sto HVAC system in Media Sto cting plants. 	rage Room (s); Inoculation F rage Room (s), Inoculation F ison, storage, inoculation of pi- to the best of my knowledge isons are observed during si- lion aft or meeting the eligib ebsite.demos.rvsolutions.in to the best of my knowledge isons are observed during si- lion aft er meeting the eligib besite.demos.rvsolutions.in f site visit will be borne by bethi Courts. I to "NCS-TCP Management of	Room (s); Growth Room(s) and Room(s)& Growth Room(s): Double owth room, grading area etc.), ass box, pressure module, . I/We shall bear the additional te visit from stated information lilty criteria & requirements of /About-the-System/NCS-TCP- . I/We shall bear the additional te visit from stated information lilty criteria & requirements of /About-the-System/NCS-TCP- the applicant company.	
 b. Labelled and numbere Transfer/Grading Area; Lo door entrance in Primary c. Layout/ Drawing of tiss hardening and nursery. T emergency exit and doub Declaration : I/We hereby declare that: (ost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We hereby declare that: (ost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/We hereby declare that: (ost, in the event of any d both in application and se mandatory enclosures an Guidelines) I/we undertake if any infi We also tindertake that Dr. Ashutosh Pandey Principal Investigator NCS-TCP Management Ce National Institute of Plant Aruna Asaf Ali Marg New Delhi - 11.26773236 Email:nes-tenginiper ac if www.dbtnes.cp.nic.in.ww 	d photographs showing v boations of Pressure Molk and Secondary Hardenir me culture production far the layout should also cle- le door in hardening area all the information/partic liscrepancies noticed dur elf-Assessment from. I/W- id going through instructi all the information/partic liscrepancies noticed dur elf-Assessment from. I/W- id going through instructi formation provided in ti t any dispute not resolve gned and stamped copy a all & Scientist t Genome Research (NIPC a s option to finally	Vashing Room; Media Prepan; Media Prepan; Media Prepan; Mel Air Handling Unit (AHU)/ ig Area Handlening Areas depi ility covering lab area (entry, arty indicate man and materi is, unars provided in the applica- ing the processing of my app a further declare that I am/we ons/guidelines on the website ing the processing of my app e further declare that I am/we ons/guidelines on the website the application is found to be ed under NCS-TCP will be st along with all mentioned enclared ing Ing Ing Ing Ing Ing Ing Ing Ing Ing I	ation Room (s); Media Sto HVAC system in Media Sto cting plants. 	rage Room (s); Inoculation F rage Room(s), Inoculation F ilon, storage, Inoculation, gr n-sterile zone, location of pi to the best of my knowledge ilons are observed during si ilon after meeting the eligib bebsite.demos.rvsolutions.in to the best of my knowledge ilons after meeting the eligib constructions are observed during si ilon after meeting the eligib constructions.in f site visit will be borne by belhi Courts. I to "NCS-TCP Management of	Room (s); Growth Room(s) and Room(s)& Growth Room(s); Double owth room, grading area etc.), ass box, pressure module. •. I/We shall bear the additional lity criteria & requirements of /About-the-System/NCS-TCP- •. I/We shall bear the additional Rev visit from stated information lity criteria & requirements of /About-the-System/NCS-TCP- the applicant company. Cell" at following address:	

Copyright @ 2024. National Certification System for Tissue Culture Raised Plants (NSC-TCP). All rights reserved

Before checking the box, please read the Declaration and Undertakin g section carefully.



National Certification System for Tissue Culture Raised Plants (NCS - TCP)





Copyright @ 2024. National Certification System for Tissue Culture Raised Plants (NSC-TCP). All rights reserved

STEP - 4



STEP - 5

When you login first time, it takes to change password screen like below image: ----

India (English) 🔻		dynamic.dbtncstcp.nic.in says		011-267352249 Email: web.ncstcp@nipgr.ac		
NCS-TCP	Nationa	Password Changed Succes	ssfully	S - TCP)	инн год инн год инн год инн год инн год инн инн год инн инн инн инн инн инн инн инн инн ин	X
Old Password *	Create New Password	Dynan Welcon efficien You are	nic Online Management System of NCS-TCI Enter your old password, which you	P received via email.	ssue Culture Raised Plants (NCS-TCP on and Renewal of Recognition user-	9). This is friendly,
New password* Confirm password*	•••••	tab. Tis packag Minimu Any Tis with mi Tissue applica	Set your new password using the "N fields.". Please note that the password must have a lowercase letter, one uppercase letter, one easily guessable information, such as your r	New password" and " minimum of 8 characters number, and one special name or birthdate, in you	'Confirm password" s and include at least one character (@). Avoid using r passwords.	e Plants
	Change Password	Already might b Recogr throug	After clicking the Change Password but the password change was successful. Click	tton, you will see a messa	age at the top confirming that your NCS-TCP dashboard.	renewal d plants

Copyright @ 2024. National Certification System for Tissue Culture Raised Plants (NSC-TCP). All rights reserved

Applications Testing Testing M Testing Application Ap	 Intimation For Moth Nother Plant/Stock Co Total Mother Plant A S.No. Application Previous 	ler Plant Ilture Testing A oplication	oplications		>> Intimation For	ТСР	
Testing <	Aother Plant/Stock Co Total Mother Plant A 0 S.No. Applicatio	ulture Testing A	oplications				
re Testing 〈 oplication 〈 iback Repor K ry 〈	Total Mother Plant A 0 S.No. Application	pplication		Table Complete d Math			
Iback Repo rs ry <	S.No. Applicatio			otal Completed Moth	er Plant Application	Total Under Procces 0	s Mother Plant Application
<	« Previous	in No.	Plant Species	Submitted By	Submitted To	Submitted On	Current Status
		Next »					
-	issue Culture Raised	Plants Testing					
	Total TCP Application	1		Total Completed TCP / 0	Application	Total Under Procces 0	s TCP Application
	S.No. Applicatio	on No.	Plant Species	Submitted By	Submitted To	Submitted On	Current Status
Т	CPFs Recognition/Re Total Application Ap 1	newal Applicati plied	ons	Total Certificate Issued 0	1	Total Under Procces 1	s Application
	S.No. Registration	No. TCP	F Locatio	on Secto	Application Status	Application	Type Date
	1 TC2024/R010	Test	Pvt. Ltd. Aruna A	Asaf Ali Marg Private	Application form Not Sub	mitted Recognition	Application 19/04/20

P-1: -- You are required to provide images of the following areas and documents to complete Section D of the Self-Assessment (SAR)

- Washing Room(s).
- Media Preparation Room(s).
- Media Storage Room(s).
- Inoculation Room(s).
- Growth Room(s).
- Transfer/Grading Area.
- Location of Pressure Module/ Air Handling Unit (AHU)/ HVAC System in Media Storage Room(s).
- Location of Pressure Module / Air Handling Unit (AHU)/ HVAC System in Inoculation Room(s).
- Location of Pressure Module / Air Handling Unit (AHU)/ HVAC System in Growth Room(s).
- Double Door Entrance in Primary and Secondary Hardening Area Depicting Plants.
- Layout/drawing of TCPF covering Lab Area (entry, washing, media preparation, storage etc). The layout should also clearly indicate man and material movement, sterile and non-sterile zone, location of pass box, pressure module and emergency exit.
- Layout/drawing of TCPF covering Hardening (primary / secondary) and nursery area. The layout should also clearly indicate double door entry in primary and secondary hardening areas.
- Other Documents
- Covering letter (If any)

Dynamic Online Management System

🕐 Dashboard

- **Recognition Applications**
- 2 Mother Plant Testing
- Tissue Culture Testing
- Hardening Application <</p>
- Grievances
- Monthly Feedback Report
- 🕐 Archive History



Complete each section one by one, starting with Section A and proceeding to Section C. Ensure all required information is provided accurately, and upload documents as necessary in Section D.

	Falticulars		Seil Assessment by the Applicant
		Status	Description (if any)
A1	Availability of following provisions in change area before entering into sterile areas of tissue culture production facility		
	(i) Hand and leg washing facility	Yes 🗸	
	(ii) Denos elegenes subjete		
	(ii) Dress change cubicle	Yes 🗸	
	(iii) Air curtain and/or Air shower facility	Yes 🗸	
2	Layout		
		Yes 🗸	
	(i) Layout of laboratory building is planned to avoid crisscross movement of men and materials between sterile and non-sterile area		
3	Availability of following provisions in change area before entering into sterile areas of tissue culture production facility		
	(i) Emergency exit	Yes 🗸	
	(ii) Patd marked by fluorescent strip for guiding the emergency exit	Yes 🗸	
	(iii) Fire Alarm/ Smoke alarm		
		Yes 🗸	
	(iv) Fire Extinguisher	Yes 🗸	
4	Uninterrupted power supply		
	(i) Uninterrupted power supply arrangement (Indicate the nature of assured supply)	Yes 🗸	
5	Sterilizing garments		
	(i) Do you practice sterilizing the garments for use in clean areas (Please specify)	Yes 🗸	
6	Fauinments		
0	Equipments	Vec	
	(i) Availability of functional equipments (Including electronic weighing balance, pH meter, conductivity meter, microwave oven, de ionizer/ distillation unit/RO water facility, autoclave etc.)	res 🗸	
7	Maintaining class 100,000 sterility level tdrough pressure module/ AHU/HVAC/any other (in case of any other, please mention the detail of nature of facility and its effectiveness)		
	(i) Media storage room	Yes 🗸	
	(ii) Inoculation room	Yes 🗸	
	(iii) Incubation/growtd room		
		Yes 🗸	
8	Passbox		
	(i) Availability of pass box and/or other suitable mechanism for transfer of media into media storage room immediate after autoclaving witdout men entering into the other area? (Pass box should have see tdrough windows and fitted witd UV Light)	Yes 🗸	
9	Dedicated transfer/grading area		
	(i) Dedicated growtd room/ transfer area	Yes 🗸	
10	Primary Hardening Area Mist chamber/Green house/ Polyhouse		
	(i) Insect-proof greenhouse/polyhouse witd double door entry	Yes 🗸	
	(ii) Facility to maintain humidity for primary hardening area		
	, , , , , , , , , , , , , , , , , , ,	Yes 🗸	
11	Secondary hardening Area (Nursery Area)		
	(i) Dedicated double door entry to check insect entry	Yes 🗸	
	(ii) Net house(s) covered witd appropriate mesh to provide partial shade and witdout any openings to prevent insect entry	Yes 🗸	
12	Do you get mother plant and Explant material tested for freedom from the known viruses (as listed in NCS-TCP website /SOPs)? If yes, please indicate following:		
	(i) Number of stock culture intiated in last one year)	Yes 🗸	
	(ii) Number of stock culture tested in last one year	Yes	
	(iii) Number of basis and a state of the sta		
	(iii) Number of datches/plants produced from tested stock	Yes 🗸	
		Next	After clicking "Next," each section will ask for
			confirmation with Yes, Save it! Click on this

NCS-TCP		ynamic Online Management System		Welcome Test Pvt. Ltd.
			Tes	
避 Dashboard	A11	Secondary hardening Area (Nursery Area)		
Recognition Applications		(i) Dedicated double door entry to check insect entry	Yes 🗸	
🝘 Mother Plant Testing 🛛 <				
Tissue Culture Testing		(ii) Net house(s) covered witd app		
Hardening Application <		witdout any openings to prevent		
🗰 Grievances	A12	Do you get mother plant and Ex known viruses (as listed in NCS-		
🝘 Monthly Feedback Report		Are you sure you want	to save changes and	
🕮 Archive History 🛛 <		(i) Number of stock culture initiate proceed fu	irther ?	
		(ii) Number of stock culture tester	Cancel	
			•	
		(iii) Number of batches/plants produced from tested stock	Yes 🗸	
			Next	
	Copyrigh	t © 2023. National Certification System for Tissue Culture Raised Plar	ts (NCS-TCP) . All rights rese	rved. Version 1



Documents Name	File Upload (Format: jpg,png,jpeg,pdf) (Max size :2mb)	Remarks
Washing Room(s): *	Choose File No file chosen	
Media Preparation Room(s): *	Choose File No file chosen	
Media Storage Room(s): *	Choose File No file chosen	
Inoculation Room(s): *	Choose File No file chosen	
Growth Room(s): *	Choose File No file chosen	
Transfer/Grading Area: *	Choose File No file chosen	
Location of Pressure Module/ Air Handling Unit(AHU)/ HVAC System In Media Storage Room(s): *	Choose File No file chosen	
Location of Pressure Module / Air Handling Unit(AHU)/ HVAC System In Inoculation Room(s): *	Choose File No file chosen	
Location of Pressure Module / Air Handling Unit(AHU)/ HVAC System In Growth Room(s): *	Choose File No file chosen	
Double Door Entrance in Primary and Secondary Hardening Area Depicting Plants: *	Choose File No file chosen	
Layout/drawing of TCPF covering Lab Area (entry, washing, media preparation, storage etc). The layout should also clearly indicate man and material movement , sterile and non-sterile zone, location of pass box, pressure module and emergency exit: *	Choose File No file chosen	
Layout/drawing of TCPF covering Hardening (primary / secondary) and nursery area. The layout should also clearly indicate double door entry in primary and secondary hardening areas: *	Choose File No file chosen	
Other Documents	Choose File No file chosen	
Covering letter(If any)	Choose File No file chosen	
This is the final submission of your Self- Assessment Form (SAR Form). After clicking 'Submit,' you will see a prompt to confirm saving the form	it Reset	

Copyright © 2023. National Certification System for Tissue Culture Raised Plants (NCS-TCP) . All rights reserved.

NCS TEP	Dynamic Online Management System	Welcome Test Pvt. Ltd.	2
🕰 Dashboard	Layout/drawing of TCPF covering Lab Area (entry, washing, media preparation, storage etc). The		
 Recognition Applications	layout should also clearly indicate man and material movement, sterile and non-sterile zone, location of pass box, pressure module and emergency exit: *		
🔁 Mother Plant Testing 🛛 <			
🝘 Tissue Culture Testing 🤇	Layout/drawing of TCPF covering Hardening should also clearly indicate double door entr		
🔁 Hardening Application 🔇			
Grievances	Other Documents Are you sure you want to save changes 2		
🞒 Monthly Feedback Repor	This Application will be finally submitted to the department		
Archive History	You won't be able to make any changes in the application.		
After clicking Yes, Save it! confirmation message in application has been suc	you will receive a dicating that your cessfully submitted.		
	Submit Reset		
	Copyright © 2023. National Certification System for Tissue Culture Raised Plants (NCS-TCP) . All rights reserved.	Version	1.3

NCS.TCP	≡ Dyna	amic Online Management Sy	Welco	Welcome Test Pvt. Ltd. 🛛 🏅					
20 Dashboard	Self Asse	ssment Applications							
Recognition Applications	S.No.	Registration No.	Application Type	TCPF Name	Submission Date	Approval Date	Status	Action	
🔁 Mother Plant Testing 🛛 <	1	TC2024/R010				Pending	Submitted		
🕐 Tissue Culture Testing 🔇		« Previous 1 Next »							
Hardening Application <					_				
Grievances									
🝘 Monthly Feedback Repor			The Application	has been submitted	Successfully				
After clicking 'OK,' yo Recognition Applicati will see your submitte	u will be t ons sectic ed applica	aken to the n, where you tion.		СК					
	Copyright ©	2023. National Certificatio	on System for Tissue Cultur	re Raised Plants (NCS-TCP)	. All rights reserved.			Version	n 1.1.
KGSTOF	⊟ Dyna	amic Online Management Sy	stem				Welcom	e Test Pvt. Ltd. 🛛 🖁	×
🕰 Dashboard	Self Asse	ssment Applications							
Recognition Applications	S.No.	Registration No.	Application Type	TCPF Name	Submission Date	Approval Date	Status	Action	





Dynamic Online Management System

Welcome Test Pvt. Ltd. 🛛 🔀

	Registration No	: TC2024/R010	TCPF Name : Test Pvt. Ltd.	
🕐 Dashboard	_			
Recognition Applications	Summary	Recognition Form Registration Fee Self Assessment Form		
🕐 Mother Plant Testing <	Current Status	: SAR Form submitted by TCPF & Pending Ni C Approval		
2 Tissue Culture Testing	Pending On : N	MC On clicking you can check On clicking you can check On clicking you can check		
Hardening Application <	History of Even	your registration fee SAR form Al section		
Grievances	S.No.	Status	Date	
🕐 Monthly Feedback Repor	1	Recognition/Renewal form submitted by TCPF & Pending Registration Fee	19/04/2024 08:33:PM	
🕐 Archive History 🛛 <	2	Registration fee submitted by TCPF & Pending SAR Form	19/04/2024 08:33:PM	
	3	SAR Form submitted by TCPF & Pending NMC Approval	19/04/2024 11:08 PM	