TCO Performa User Guide

This is a basic user guide for TCO Staff as well as the mills IT staff who will work to fill and submit the TCO Performa online.

Provisions of such information to this organization is a legal binding on each mill according to statistics Act, 1975 (LXIX of 1975) and SRO, 11(KE)/79 dated 28-01-1979.

For any queries, complaint and suggestion, Contact:

Ph: 021-99216294

Email: <u>zahid.kamal@tco.com.pk</u>

This user guide is related to the entry part of the TCO Performa. TCO Performa is available online for both the Mills and the TCO staff.

For Mills/Companies who need to fill and submit this Performa, must be registered with Ministry of Textile Industry. They must have the 15 digit Mintex ID in order to fill up the Performa.

About 3000 companies are already registered with Mintex. The already registered companies do not need to recreate their account on TCO website. They can login with their mintex ID and password into the TCO website to fill and submit the TCO Performa.

To register with Mintex,

- 1. Visit <u>www.tco.com.pk</u>
- 2. Click the "Create Account" button
- 3. Fill the Registration form and Submit
- 4. You will receive an email containing your Mintex ID and password
- 5. Congrats. Now you can login to TCO website

6. Screen shot is shown



If you are already registered with Mintex

- 7. Go to **www.tco.com.pk**
- 8. Click the "Login" Button as given in the right side tab
- 9. Enter your Mintex ID as username and password

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← → C () www.tco.com.pk/members/login/Default.aspx	☆ :
TCO	MEMBER'S PANEL
	Wednesday, November 09, 2016
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Copyright © 2012. All rights reserved.	
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After successful login, the user is directed to the home page of the member's panel.

To start filling the Performa

1. Click the "TCO PERFORMA" Link in the left side pane Under User Toolbox

TCO		MEMBER'S PANEL
		Welcome Back ! AZGARD NINE LTD Logout Change Password
User Toolbox	Home	
	Welcome to Member panel .	
ADD FACTORY		
www.tco.com.pk/members/performa/		
TCO		MEMBER'S PANEL
	Weicc	me Back AZGARD NINE LTD Logout Change Password
User Toolbox	HOME >>TCO PERFORMA	
номе		Add New Performa
TCO PERFORMA		Add New Fellowing
ADD FACTORY	Month: Select Year: Select	Search View All
	No Record Found !	

- POSITION OF RAW COTTON AND STAPLE FIBRE On this page, user needs to select Month & Year for which the TCO data is to be submitted. The following fields are required
 - 1. Owner Name
 - 2. Factory/Mill Address
 - 3. Factory/Mill Unit NO

- 4. City
- 5. Province
- 6. Phone,Fax

7.	Email
7.	LIIIdii

User Toolbox	HOME >> TCO PERFORMA	>> POSITION OF R.C	COTTON & STAPL	FIBRE			
IOME						_	
CO PERFORMA		Month:	Select	▼ Year:	Select	Current Month Do	ita
DD FACTORY							
	Owner Name:						
	Factory/Mill:	22 KM, 6.5 AVENUE C	FF FEROZEPUR R	•	Unit No: S	elect	•
	NTN:				City: Sele	ect City	•
	Province:	Select Province		•	Phone:		
	Fax:				Email:		
			Opening	Cotton,etc	Cotton,etc	Cotton,etc	
	Turner of Filmer		Balance at first	received	consumed	disposed off	Stock at last
	Type of Hore		day of the	during the	during the	during the	month (KGs)
			month(KGs)	month (KGs)	month (KGs)	month (KGs)	monin (Kos)
	P.C Short Staple under 20.64	MM	0.00	0.00	0.00	0.00	0.00
	= Medium Staple 20.64-25.40	MM	0.00	0.00	0.00	0.00	0.00
	= Medium Long 26.19-27.78	MM	0.00	0.00	0.00	0.00	0.00
	= Long 28.57-33.34	MM	0.00	0.00	0.00	0.00	0.00
	= Extra Long above 33.34	MM	0.00	0.00	0.00	0.00	0.00
	= Other Cotton		0.00	0.00	0.00	0.00	0.00
	Foreign Cotton		0.00	0.00	0.00	0.00	0.00
	Total (P.C + Foreign Cotton)	0.00	0.00	0.00	0.00	0.00
	Cotton Waste		0.00	0.00	0.00	0.00	0.00
	Total (P.C + Foreign +Waste))	0.00	0.00	0.00	0.00	0.00
	MM Fibre Viscose/Rayon		0.00	0.00	0.00	0.00	0.00
	= Polyester		0.00	0.00	0.00	0.00	0.00
	= Acrylic		0.00	0.00	0.00	0.00	0.00
	= Other manmade fibre		0.00	0.00	0.00	0.00	0.00
	Manmade fibre Total		0.00	0.00	0.00	0.00	0.00
	Grand Total of Raw Materia	I	0.00	0.00	0.00	0.00	0.00
	Remarks						
			L			Previous	Next
						- Fierous	INCAL

2. PRODUCTION, CONSUMPTION & STOCK OF COTTON YARN (COARSE/MEDIUM)

User Toolbox	HOME >> TCO PERFORMA >>	PRODUCTION,CC	DNSUMPTION & S	STOCK OF COTTO	N YARN (COARS	E,MEDIUM)	
HOME							
TCO PERFORMA				Consumption			
ADD FACTORY		Opening	Production	of yarn in mill	Sale/Disposed	Export during	Closing
	COUNTS	Balance at first	during the	in weaving	off during the	the month	Balance at last
		day of the	month (KGs)	during the	month (KGs)	(KGs)	day of the
		month(KGs)		month (KGs)			Month(KGs)
	Coarse 19'	0.00	0.00	0.00	0.00	0.00	0.00
	10'	0.00	0.00	0.00	0.00	0.00	0.00
	12'	0.00	0.00	0.00	0.00	0.00	0.00
	14'	0.00	0.00	0.00	0.00	0.00	0.00
	16'	0.00	0.00	0.00	0.00	0.00	0
	18'	0.00	0.00	0.00	0.00	0.00	0.00
	20'	0.00	0.00	0.00	0.00	0.00	0.00
	Total Coarse	0.00	0.00	0.00	0.00	0.00	0.00
	Medium 21'	0.00	0.00	0.00	0.00	0.00	0.00
	24'	0.00	0.00	0.00	0.00	0.00	0.00
	28'	0.00	0.00	0.00	0.00	0.00	0.00
	30'	0.00	0.00	0.00	0.00	0.00	0.00

3. PRODUCTION, CONSUMPTION & STOCK OF COTTON YARN (FINE, S.FINE)

		A >> FRODUCTION, CC			IN TAKN (FINE,3.F	ine)	
ACTORY	COUNTS	Opening Balance at first day of the month(KGs)	Production during the month (KGs)	Consumption of yarn in mill in weaving during the month (KGs)	Sale/Disposed off during the month (KGs)	Export during the month (KGs)	Stock at last day of the month (KGs)
	Fine 36'	0.00	0.00	0.00	0.00	0.00	0.00
	40'	0.00	0.00	0.00	0.00	0.00	0.00
	47'	0.00	0.00	0.00	0.00	0.00	0.00
	Total Fine	0.00	0.00	0.00	0.00	0.00	0.00
	Super Fine 48'	0.00	0.00	0.00	0.00	0.00	0
	60'	0.00	0.00	0.00	0.00	0.00	0.00
	80'	0.00	0.00	0.00	0.00	0.00	0.00
	Total S.Fine	0.00	0.00	0.00	0.00	0.00	0.00
	Mixed/Hard/Waste	0.00	0.00	0.00	0.00	0.00	0.00
	MMF Blend (P∨)	0.00	0.00	0.00	0.00	0.00	0.00

4. PRODUCTION, SALE & STOCK OF CLOTH

User Toolbox	HOME >> TCO PERFORMA >> PRODUCTION	I,SALE & STOC	CK OF CLOTH				
HOME							
TCO PERFORMA		Grev	Bleached	Dved	Printed	Blended	Total
ADD FACTORY							
	Opening Stock at 1st month	0.00	0.00	0.00	0.00	0.00	0.00
	Cloth Production						
	Coarse	0.00	0.00	0.00	0.00	0.00	0.00
	Medium	0.00	0.00	0.00	0.00	0.00	0.00
	Fine	0.00	0.00	0.00	0.00	0.00	0.00
	Super Fine	0.00	0.00	0.00	0.00	0.00	0
	Total	0.00	0.00	0.00	0.00	0.00	0.00
	Sales	0.00	0.00	0.00	0.00	0.00	0.00
	Stock at Month end	0.00	0.00	0.00	0.00	0.00	0.00
	Pemarks						
	Kendiks						

Previous Next

5. EMPLOYMENT

HOME									
TCO PERFORMA									
ADD FACTORY		SPINI	NING	WEAVING		FINISHING		MISCELLANEOUS	
		No. of workers on last day of month	Total shifts worked during month	No. of workers on last day of month	Total shifts worked during month	No. of workers on last day of month	Total shifts worked during month	No. of workers on last day of month	Total shifts worked during month
	Production Workers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Non-Prod Workers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Contract Laboures	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total Employees	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	No. of Days Worked	0.00		0.00		0.00		0.00	
	4.2 Value of Inputs and Outp	uts							
	Estimated value of productio	n during the month						0.00	
	Estimated cost of material ing	outs during the mont	h (e.g. Raw, che	micals & packing	a material fuel an	d electricity)		0.00	
	Wages and salaries paid to t	ne employees during	g the month					0.00	
	Remarks:								

6. SPINNING & WEAVING EFFICIENCY

User Toolbox	HOME >> TCO PERFORMA >> EFFICIENCY SPINNING				
HOME					
TCO PERFORMA		installed	Working		
ADD FACTORY					
	Spindles	0.00	0.00		
	Rotors	0.00	0.00		
		A	В	с	Average
	Average number of SPINDLES worked in each shift	0.00	0.00	0.00	0.00
	Average number of ROTORS worked in each shift	0.00	0.00	0.00	0.00
	No. of hours worked in each shift (SPINDLES)	0.00	0.00	0.00	0.00
	No. of hours worked in each shift (ROTORS)	0.00	0.00	0.00	0.00
	No. of days worked in each shift (SPINDLES)	0.00	0.00	0.00	0.00
	No. of hours worked in each shift (ROTORS)	0.00	0.00	0.00	0.00
	Average count spun in each shift (SPINDLES)	0.00	0.00	0.00	0.00
	Average count spun in each shift (ROTORS)	0.00	0.00	0.00	0.00
	Average production per spindle per 8hrs (SPINDLES)	0.00	0.00	0.00	0.00
	Average production per spindle per 8hrs (ROTORS)	0.00	0.00	0.00	0.00
V Www.tco.com.pk/members/	rendontabby:taspecco @ of coincide officianous (CDINID) ES)	0.00		0.00	0.00
((
User Toolbox	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING 8	TOTAL PRODUCTIO	N		
User Toolbox	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING &	L TOTAL PRODUCTIO	N		
User Toolbox HOME TCO PERFORMA	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING &	TOTAL PRODUCTIO	N Working		
HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING &	Installed	Working		
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING & Looms Shuttless	Installed	N Working 0.00		
HOME TCD PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING & Looms Shuttless	Installed	N Working 0.00 0.00		
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING & Looms Shuttless	Installed	Working 0.00 0.00		
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING & Looms Shuttless	Installed	Working 0.00 0.00 8	с	Average
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless	Installed	N Working 0.00 0.00 8 8	C	Average 0.00
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift	TOTAL PRODUCTIO	N Working 0.00 0.00 8 0.00 0.00	C 0.00 0.00	Average 0.00
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift No. of hours worked in each shift	TOTAL PRODUCTIO	N Working 0.00 0.00 B 0.00 0.00 0.00 0.00	C 0.00 0.00 0.00	Average 0.00 0.00 0.00
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift No. of hours worked in each shift (Shuttle Less)	TOTAL PRODUCTIO	N Working 0.00 0.00 0.00 8 0.00 0.00 0.00 0.00 0.00	C 0.00 0.00 0.00 0.00	Average 0.00 0.00 0.00 0.00
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shuttle Less) No. of days worked in each shift (Conv.)	A 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	N Working 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	C 0.00 0.00 0.00 0.00 0.00	Average 0.00 0.00 0.00 0.00 0.00
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shuttle Less) No. of days worked in each shift (Conv.) No. of hours worked in each shift (Shuttle Less) No. of hours worked in each shift (Shuttle Less)	A 00.0 00.	N Working 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	C 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Average 0.00 0.00 0.00 0.00 0.00 0.00
User Toolbox HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shutle Less) No. of days worked in each shift (Shutle Less) No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shutle Less) No. of hours worked in each shift (Shutle Less) No. of hours worked in each shift (Shutle Less) Average pick woven (Conv.)	A 0.00 0.0	N Working 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Average 0.00 0.00 0.00 0.00 0.00 0.00 0.00
HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shuttle Less) No. of days worked in each shift (Conv.) No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shuttle Less) Average pick woven (Conv.) Average pick woven (Conv.)	A 0.00 0.0	N Working 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Average 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
User Toolbox	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift (Shutte Less) No. of hours worked in each shift (Shutte Less) Average pick woven (Conv.) Average pick woven (Shutte Less) Average pick woven (Shutte Less)	A 0.00 0.0	N Working 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Average 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
HOME TCO PERFORMA ADD FACTORY	HOME >> TCO PERFORMA >> EFFICIENCY WEAVING a Looms Shuttless Average number of Looms worked in each shift Average number of Shuttless worked in each shift No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shutle Less) No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Conv.) No. of hours worked in each shift (Shutle Less) No. of hours worked in each shift (Shutle Less) Average pick woren (Conv.) Average pick woren (Shutle Less) Average production per loom per 8hrs (Conv.) Average production per loom per 8hrs (Shutle Less)	A 0.00 0.0	N Working 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Average 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.

7. PERFORMA SUBMISSION

Online submission of the TCO Performa is mandatory before sending the hard copy to the TCO office. User must submit their Performa online. On submission, the edit option will be automatically closed.

C i localhost:53099/TcoW	eb/admin/performa/p8.aspx
Organ	ization Weicome Eacl (Handed Logowf Change Pr
Admin Toolbox	HOME >> TCO PERFORMA >> SUBMIT PERFORMA
CO PERCENNA CO PERCENNA REPORTS CO PERCENNA REPORTS CREATE ACCOUNT ABOUT US CONTACT CONTACT DOWNLOADS HOME MESSAGES	 Thanks for filling the statistical performa. We know that there was a lot of information to gather and look through, and we are impressed that you managed to meet our stringent deadline. Click "Preview" button to view and print your monthly performa. If you are sure that you have filled all your data correctly. Click the "Submit" button to online submit your performa. Online submitsion of your performa is mandatory before sending the hard copy to the TCO Office Note: Only online submitted performa will be considered as received to the TCO Office.
HEWS & EVENTS PROJECTS PUBLICATIONS RELATED LINKS NOTIFICATIONS NOTIFICATIONS	Previous Preview Submit
CO'S TEAM	

8. PERFORMA PRINT

User can print their filled Performa. Click the Print Performa button to print.

					-
dmin Toolbox	HOME >> TCO PERFOR	RMA >> PRINT			
TCO PERFORMA				Print Perfoma Home Page	
TCO PERFORMA REPORTS					- 1
CREATE ACCOUNT	TEXTILE COMMISSION	IER'S ORGANIZATION		TCO-1 MILLS	
ABOUT US	Government of Pakistan				
CONTACT	2nd Floor, Kandawala Bu	ilding,	MONTH	YEAR	
DOWNLOADS	M. A. Jinnah Road, KARA	СНІ.	January	2015	
номе	Ph # 99215075, 99215076, #re9215014	99215080, 99215082-83, 99215538, 992	16294, Fax		
MESSAGES	e-mail - toopkst@amail.c	200			
NEWS & EVENTS	0		NTN N.		
PROJECTS	Company Name:	AZGARD NINE LID	NIN NO:		
PUBLICATIONS	Chief Executive:	042070210081818	Contact Porron:		
RELATED LINKS	Mill Addross				
NOTIFICATIONS	City	0	Province	0	
TCO'S TEAM	Phone:	•	Fax:	,	
USER MANAGEMENT	Office Address	AIWAN-I-SCIENCE OFF SHAHRA	H-I-ROOMI LAHORE		
BANNER MANAGEMENT	City	Lahore	Province:	PUNJAB	
PHOTOGALLARY	Phone:	920425752777	Fax:	920425761791	
PRAL DATA					- 1
YEARLY RATES		1:Posit	on of Raw Cotton and S. Fibres		

Once the user successfully fill and save their data, they can view and edit their Performa as long as their edit option is open. The preview button is given on the first and last page of the Performa. They can preview their Performa by clicking the preview button.

Their Edit option automatically closed on submitting the Performa. They must make sure that all the data have been filled correctly before submitting the Performa online.