

COTY PROJECT USER MANUAL

'Excel' Supplier Request Transmission_Supplier

SCP-MSP-e2Open_WI_'Excel' Supplier Request Transmission_Supplier_EN_GLO

FUNCTION: Supply Chain Planning

TOPIC	Process Overview (STDS)					
	Read and complete Report					
OBJECTIVES	Explanation of the STDS template.					
ROLE	Supplier					
TRAINER						
SYSTEM	Mail/Excel					
TRAINING MEDIUM						
COURSE DURATION						
COUNTRY LOCALIZATION	Ashford and Galleria					



Index

Contents

		.1 ined.	Fill in the Excel template with all the mandatory details Error! Bookmark not	
	3.2	Ord	der Download Template ber bei	
	3.1	STE	DS Report	
3	Process Overview			
2	Logging in to the System			
1	Doo	cume	ent history2	



1 Document history

Author	Version	Date	Description of change
David.Perez.batalla@accenture.com	1.0	29.11.2016	Document creation
Vishal.melwani@accenture.com	2.0	15.02.2017	Document update



2 System

Suppliers connecting with Coty on excel model will receive the STDS report (Short Term Delivery Schedule) as an attachment to an email.

3 Process Overview

3.1 STDS Report

The STDS (Short term delivery schedule) will detail all order lines in the Past (in any), Firm Zone, Trade Zone and then some forecast (as defined at supplier level) You will receive this report at a defined frequency with your plant contacts and will return as per the

You will receive this report at a defined frequency with your plant contacts and will return as per the agreed frequency back to your Coty contact.

Once you receive the report;

You wil need to review any 'Coty Comments'

And based on the report information and these comments, complete 'Coty Comment', Confirmed Date and Confirmed Qty (if different to that in the report already)

Display Name	Description/Comments
*Plant	Key uniquely identifying a plant, i.e. CU05
*Supplier Number	Coty Supplier Number
*Supplier Name	Coty Supplier Name
*Order Status	New/Changed/Rejected/Accepted with Changes/Accepted/Partially shipped/Shipped/Cancelled/Closed (*check appendix)
*Planned Delivery Date	Delivery date for the schedule line. Need to be in this format: DD/MM/YYYY HH:MM:SS
*Order Number	SAP order number
*Line Id	SAP item line ID
*Schedule Line Id	Schedule Line Id
*Period	 Horizon: Firm, Trade, Forecast. Calculated in the SAP-E2Open interface: If PO = FIRM, If PR = FCST, If BO: If Planned Delivery Date< (BO Firm + current date) = FIRM, If Planned Delivery Date > (BO TRADE + current date) = FCST Else = TRADE



Display Name	Description/Comments
*Material Number	Coty Material number
*Material Description	Coty Material Description
*UOM	Unit Of Measure (kg, pcs)
*Requested Qty	Quantity to be delivered
*Actual Quantity Shipped (Sched)	Actual quantity shipped
*Open Qty	E2Open calculates Open Qty as follows: if 'Total Shipped Qty' = [0,null,empty], then 'Open Qty' = 'Remaining Qty to be Received', else 'Open Qty' = 'Remaining Qty to be Shipped'.
*COTY Comment	Editable field in E2Open where Planner can put his comments. New comments will be highlighted for visibility.
*SUPPLIER Comment	Editable field in E2Open where Supplier can put his comments. New comments will be highlighted for visibility
*Confirmed Date	Delivery date confirmed by the Supplier Need to be in this format: DD/MM/YYYY HH:MM:SS
*Confirmed Quantity	Quantity confirmed by the Supplier

3.2 Confirmation by Email

- 1. Open the Excel template/spreadsheet sent from the Planner.
- 2. Fill in the SUPPLIER Comment (if needed), Confirmed Delivery Date and Confirmed Quantity
- 3. Sent it back to the planner by email

*SUPPLIER Comment	Editable field in E2Open where Supplier can put his comments. New comments will be highlighted for visibility
*Confirmed Date	Delivery date confirmed by the Supplier Need to be in this format: DD/MM/YYYY HH:MM:SS
*Confirmed Quantity	Quantity confirmed by the Supplier