Unique

Product Information

Applicant Name	
Product Category	
Product Subcategory	
Product Category, If other	
Product Subcategory, if Other	
Application Type	

Identifying Information for New Tobacco Products

Product Category and Subcategory as required by 21 CFR § 1114.7(c)(3).
erties" button then enter applicable product information as specified in Table 1 to 21 CFR § 1114.7(c)(3)

***LS* or *.XLSX* and name appropriately. Must be XLS or XLSX to attach to eSubmitter file for submission.**

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"Tobacco

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PMTA

FDA Form 4057b

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ıg as an .xls or .xlsx will cause all drop down menus to
, so be certain you are completely finished. Your data will
but you will not have drop down functions if you must re-
open.

Continue through the errors and save the file as
_Product_list.xls" or "Tobacco_Product_list.xlsx". If there
are multiple product files, save the files as
"Tobacco_Product_list_n.xls" or
Tobacco_Product_list_n.xlsx"(where n=1,2,3,etc.)

dditional Property" to differentiate the products if all the
her unique product properties are exactly same.

Product Name	TP Number	Package Type	Package Type, if Other	Product Quantity Numeric Value	Units (Product Quantity)

Units, if Other (Product Quantity)	Product Quantity Mass Numeric Value	Units (Product Quantity Mass)	Characterizing Flavor	Characterizing Flavor, If Flavored

Tobacco Cut Style	Portion Count Numeric Value	Units (Portion Count)	Units, if Other (Portion Count)	Length Description	Length Description, if Other	Length Numeric Value

Units (Length)	Width Numeric Value	Units (Width)	Diameter Description	Diameter Format	Diameter Numeric Value	Units (Diameter)	Portion Thickness Numeric Value

Units (Portion Thickness)	Filter Ventilation	E-liquid Volume	E-liquid Volume Units	Nicotine Concentration	Nicotine Concentration Units

If mg/unit specify Unit (Nicotine Concentration)	Nicotine Source	PG Numeric Value	VG Numeric Value	Wattage Numeric Value	Units (Wattage)	Battery Capacity Numeric Value

Units (Battery Capacity)	Tip Type	Tip Type, if Other	Wrapper Material	Wrapper Material, if Other	Number of Hoses	Source of Energy	Source of Energy, if Other

Height Numeric Value	Units (Height)	Additional Properties (if Applicable)