How to Establish a Base Cost in Vendor Portal

COMMISSION REPORT	Ve	endor Vi Export 5	ew>Vende	or Cost/Adju ^{ete} % ∽	st List>	Cost I	Book	
Vendor View	×	Filter By:	COST_ZONE	Include "Any one of e of" 99	9	9	Add	d Apply Clear
Cost Book	~	UPC EAN	CASE GTIN	ITEM DESCRIPTION	CASE PAC	UNIT UOI	COST ZONE	REGION
Item Adjustment		10700-02152	10010700021523	CDY MLK DUDS BIG BX	12	BX	99	Base Zone unless region override
Vendor Cost Entry		10700-02192	00010700021922	SHPR CANDY SNACK SZ	1	SH	99	Base Zone unless region override
Vendor Item Adjustments		10	PLEASE SELECT FILE FORMAT				99	Base Zone unless region override
Electronic Imports		1 PLEASE					99	Base Zone unless region override
View Generated Report		1 OPDF				РК	99	Base Zone unless region override
Vendor Maintenance		CSV (Comma delimited) OCSV (Comma delimited, Unformatted values)				РК	99	Base Zone unless region override

Vendor View	endor View>Vie Delete & Undelete	ew Gener	ated F	Report]	Add	Apply Clear
✓ Vendor Cost/Adjust List	Report Name		Creation Date			User Name	
Cost Book	DcvVendorCostTemplate	e_Row	9/14/2017 10:37:02 AM			YMAN	
Vendor Cost Entry	t Entry DcvVendorDealTemplate_			_Row 9/14/2017 10:02:31 AM			
Vendor Item Adjustments Electronic Imports View Generated Report Vendor Maintenance	Do you want to open o DcvVendorCostTemplate	r save DcvVeno a_Row	lorCostT 9/14/2017	emplate .csv 7 9:18:58 AM	Open 10 CAND	Save 🔻	Cancel ×
Vendor Sto 🔒 🕤 🗸 🔿 -	• •					DcvVen	lorCostTemp
12 c	G H	I		J	К	L	M
1 UPC_EAN	CASE_PAC UNIT_UO	FUTURE_CASE	E_COST	START_DATE	END_DATE	COST_ZONE	REGION
2 1070002152	5 12 BX		_			99	Base Zone
3 1070002192	2 1 SH		-11)			99	Base Zone
4 10700022912	2 12 BX					99	Base Zone
5 10700024404	4 12 BX				_	99	Base Zone
6 10700024713	3 45 <u>PK</u> VendorCostTemplat	e(508)0+201	+			99	Base Zone

	Vendor View>Electronic Imports	
Vendor View	Vendor Feeds	
Vendor Cost/Adjust List Cost Book Item Adjustment Vendor Cost Entry Vendor Cost Entry Vendor Item Adjustments Electronic Imports 13 Vew Generated Report Vendor Maintenance Vendor Store Table	TrimitType ID: 0 Q X 15 Load From Excel Select Excel file DcvVendorCostTemplate.xisx 16 Load 17 Import Data UPC_EAN_CASE_GITN_ITEM_DESCRIPTION_BRAND_CODE CASE_PACK_UNIT_UOI_FUTURE_CASE_COST_START_D END_DATE_COST_ZONE_REGION_STORE_ID_CURRENT_CASE_COST_UNIT_COST_RSL_CODE_VENDOR_ITEM_ 10700021526 10010700021523 CDY MLK DUDS BIG BX_MILKDUDS_12_EX_1.12 12/462017_99_Base Zone unless rr 0 1.2 K1	ATE Column16 spion override
	CONFIRMATION 1.2 12/16/2017 99 Base Zone unless re	agion override
	After Import you will not be able to edit input data. After Import you will not be able to edit input data. Continue? Box Save Close Close	ride 0 10.2
Import Results	Submission Date: 20	

- 1. Select Cost Book.
- 2. Filter by COST_ZONE and enter 99.
- 3. Click Add and Apply.
- 4. System displays all items on selected contract.
- 5. Click Export.
- Select CSV file format and click Generate Report. Click OK on confirmation message (not shown).
- 7. Select View Generated Report.
- 8. Select first report.
- 9. Click View.
- 10. Click **Open** or **Save** on pop-up.
- When Excel spreadsheet opens, enter FUTURE_CASE_COST and START_DATE for items in your base Cost Zone.
- 12. Save as Excel spreadsheet on your PC.
- 13. Select Electronic Imports.
- 14. Click New.
- 15. Enter **0** (zero) for TransType ID.
- 16. Click **Select Excel file...** and select your spreadsheet (step 12).
- 17. Click Load.
- 18. When complete, click **Save**.
- Click Ok on Confirmation message. Click OK on Inserted successfully message (not shown).
- 20. Costs are imported into DeCA's HQ system and results of the import are shown in the **Results** tab.