

**E-Tagging for Network Integration Transmission Service (NITS) Customers**

NITS Customers that serve load within APS load zones and have purchased transmission from others to bring their designated resource to AZPS' at the interior boundary of the load zone, **do not** have to include a transmission segment from the other transmission provider to AZPS. The sinking of the transaction to the AZPS Balance Area with the NITS customer as the Load Serving Entity and the appropriate sink name is sufficient.

This also is applicable for non designated resources that do not use AZPS transmission to bring the resource to the AZPS load zone boundary.

The points of delivery for the AZPS load zones are:

<b>POD</b>	<b>SINK</b>
KYRENE230	VALLEY-APS
WESTWING230	VALLEY-APS
RUDD230	VALLEY-APS
LIBERTY230	VALLEY-APS
PINPKAPS230	VALLEY-APS
SAGUARO115 (WALC AS TP)	VALLEY-APS
SAGUARO500 (TEPC AS TP)	VALLEY-APS
OCOTILLO69	VALLEY-APS
TESTTRACK69 (WALC AS TP)	VALLEY-APS
NRTHGILA69	YUMA-APS
YUCCA69	YUMA-APS
GILA69 (WALC AS TP)	YUMA-APS
SUNDANCE (WALC AS TP)	SUNDANCE (AUX LOAD PAYBACK)

One example:

<b>BA</b>	<b>TSP</b>	<b>PSE</b>	<b>POR</b>	<b>POD</b>	<b>SE</b>
...	...	...	...	...	...
SRP	SRP	APS01	PALOVERDE500	WESTWING500	SRP
SRP	SRP	APS01	WESTWING500	WESTWING230	AZPS
AZPS		APS01	VALLEY-APS		