Course 2: Handout 2.1.1—E-Tag Illustration

e-Tag reported as an Import

Tag Information			
GCA	PSE	Tag Code	LCA
BPAT		"--H"	CISO

Contact Information	
PSE Code	
PSE Contact	
PSE Phone	
PSE Fax	
Gen Contact	
Gen Phone	
Gen Fax	
Load Contact	
Load Phone	
Load Fax	
Load Comment	

Start Date:	3/10/2011
Stop Date:	3/11/2011
Time Zone:	PD
Transaction Type:	Normal
Tag MWh at Generator (original / final):	357/357

WECC Reserve Sharing
BPAT (BA) %

Requests					
	Req	Type	Author	Time	Setup
>>		Current Tag			
	0	Creation		3/7/2011 11:50	Approved

Market Path			
PSE	Product	Contract	Misc (token/value)
AAAAA			

Physical Path								
CA	**TP**	**PSE**	**POR**	**POD**	**Sched Entities**	**Contract**	**Misc (Token/Value)**	
BPAT		PSE A	KFallsGen					
	BPAT	PSE B	KFallsGen	Malin500	BPAT			
	CISO	PSE C	Malin500	NP15	CISO		CAISO Product	ENGY
							CAISO Res ID	PCG2_MaIN500_I_F_PPM_02
CISO			NP15				RPS ID	

"PSE C" is the PSE at the border crossing into California and must report this transaction as an import

First POR. **Imports** should be aggregated by this point of interconnection

Course 2: Handout 2.1.1—E-Tag Illustration

Figure 2: e-Tag reported as an Export

Tag Information			
GCA	PSE	Tag Code	LCA
BPAT		"--H"	CISO

Contact Information	
PSE Code	
PSE Contact	
PSE Phone	
PSE Fax	
Gen Contact	
Gen Phone	
Gen Fax	
Load Contact	
Load Phone	
Load Fax	
Load Comment	

Start Date:	3/10/2011
Stop Date:	3/11/2011
Time Zone:	PD
Transaction Type:	Normal
Tag MWh at Generator (original / final):	357/357

WECC Reserve Sharing
BPAT (BA) %

Requests					
	Req	Type	Author	Time	Setup
>>		Current Tag			
	0	Creation		3/7/2011 11:50	Approved

Market Path			
PSE	Product	Contract	Misc (token/value)
AAAAA			

Physical Path								
CA	**TP**	**PSE**	**POR**	**POD**	**Sched Entities**	**Contract**	**Misc (Token/Value)**	
		PSE A	SP15					
	CISO	PSE B	SP15	PVWest	CISO			
	CISO	PSE C	PVWest	PaloVerde 500	CISO			
	SRP	PSE C	PaloVerde 500		SRP		RPS ID	

"PSE B" is the PSE at the border crossing out of California and must report this transaction as an export

Final POD. **Exports** should be aggregated by this point of interconnection