OFF-SYSTEM CONTRACT RESOURCE

(REVISED)

			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011060		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off-system	n resource	
Is this an off-system resource (che	eck one)? Yes	(If No, use On	-System Resource Form.)
-		_	s may be profiled; for example, a purchased rs than in the off-peak hours, if so please
Contract Quantity:		25	
Designated Quantity:		25	
Delivery point(s) on the APS trans	smission system:	PALO	OVERDE500
Point at which Customer takes del	iver under the purchase ag	greement: PALO	OVERDE500
Transmission arrangements on number:	external transmission sy	vstem(s) includ	ing any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, PALOVERDE500, PALOVERDE500, Network
			,,,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re–disp	atch Computation	ons: .000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

ERNEST MAESTAS

OFF-SYSTEM CONTRACT RESOURCE

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			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011069		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off–system	n resource	
Is this an off-system resource (che	eck one)? Yes	(If No, use On-Sy	estem Resource Form.)
•	•	•	han in the off-peak hours, if so please
Contract Quantity:		25	
Designated Quantity:		25	
Delivery point(s) on the APS trans	smission system:	PINPKA	PS230
Point at which Customer takes del	iver under the purchase ag	reement: MEAD23	30
Transmission arrangements on number:	external transmission sy	stem(s) including	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, MEAD230, PINPKAPS230, Network
			,,,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re–dispa	atch Computations:	.000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

ERNEST MAESTAS

OFF-SYSTEM CONTRACT RESOURCE

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			(KEVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011051		
Designation Start Date and Time:	07/28/2016 13:00 PPT		
Designation End Date and Time:	07/29/2016 20:59 PPT		
Identification of the Network re	esource as an off-system resource	e	
Is this an off-system resource (che	eck one)? Yes (If No, u	ise On–Sys	stem Resource Form.)
			ay be profiled; for example, a purchased an in the off-peak hours, if so please
Contract Quantity:		150	
Designated Quantity:		150	
Delivery point(s) on the APS trans	smission system:	PALOVE	RDE500
Point at which Customer takes del	iver under the purchase agreement:	PALOVE	RDE500
Transmission arrangements on number:	external transmission system(s) i	ncluding	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, PALOVERDE500, PALOVERDE500, Network
			,,,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re–dispatch Com	putations:	.000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

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OFF-SYSTEM CONTRACT RESOURCE

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			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011054		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off-system i	resource	
Is this an off-system resource (che	eck one)? Yes	(If No, use On-Sy	stem Resource Form.)
•	•	•	ay be profiled; for example, a purchased han in the off-peak hours, if so please
Contract Quantity:		25	
Designated Quantity:		25	
Delivery point(s) on the APS trans	smission system:	PALOVE	ERDE500
Point at which Customer takes del	iver under the purchase agre	ement: PALOVE	ERDE500
Transmission arrangements on number:	external transmission syst	rem(s) including	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, PALOVERDE500,
			PALOVERDE500, Network
			, , ,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re-dispate	ch Computations:	.000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

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OFF-SYSTEM CONTRACT RESOURCE

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			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011058		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off-system	resource	
Is this an off-system resource (che	eck one)? Yes	(If No, use On-Sy	stem Resource Form.)
•	•	•	ay be profiled; for example, a purchased han in the off-peak hours, if so please
Contract Quantity:		25	
Designated Quantity:		25	
Delivery point(s) on the APS trans	smission system:	PALOVE	ERDE500
Point at which Customer takes del	iver under the purchase agre	eement: PALOVE	ERDE500
Transmission arrangements on number:	external transmission sys	tem(s) including	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, PALOVERDE500,
			PALOVERDE500, Network
			, , ,
			, , ,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re-dispat	ch Computations:	.000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

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OFF-SYSTEM CONTRACT RESOURCE

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			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011062		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off–system	n resource	
Is this an off-system resource (che	eck one)? Yes	(If No, use On–Sy	estem Resource Form.)
•	•	•	han in the off-peak hours, if so please
Contract Quantity:		75	
Designated Quantity:		75	
Delivery point(s) on the APS trans	smission system:	PINPKA	PS230
Point at which Customer takes del	iver under the purchase ag	reement: MEAD23	30
Transmission arrangements on number:	external transmission sy	stem(s) including	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, MEAD230, PINPKAPS230, Network
			,,,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re-dispa	atch Computations:	.000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

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OFF-SYSTEM CONTRACT RESOURCE

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			(REVISED)	
Date:	07/28/2016			
Customer Name:	APS M&T			
Scheduling Entity Name:	APS M&T			
Contract ID:	10011053			
Designation Start Date and Time:	07/28/2016 06:00 PPT			
Designation End Date and Time:	07/29/2016 21:59 PPT			
Identification of the Network re	esource as an off-system	resource		
Is this an off-system resource (check one)? Yes (If No, u			System Resource Form.)	
_	_	_	may be profiled; for example, a purchased than in the off-peak hours, if so please	
Contract Quantity:		100		
Designated Quantity:		100		
Delivery point(s) on the APS transmission system:		PINPK	PINPKAPS230	
Point at which Customer takes del	iver under the purchase ag	reement: MEAD	230	
Transmission arrangements on number:	external transmission sy	stem(s) includin	g any applicable OASIS reservation	
Network transmission to be used (check one):			
Existing Reservation:			Yes	
Use Network TSR#:				
			AZPS, MEAD230, PINPKAPS230, Network	
			, , ,	
			,,,	
Request new study:			No (if checked, include TSR#)	
Operating Restrictions:				
Approximate variable generating of	cost (\$/MWh) for Re-dispa	atch Computations	s: .000000	

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

ERNEST MAESTAS

OFF-SYSTEM CONTRACT RESOURCE

			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011056		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off-system	n resource	
Is this an off-system resource (check one)? Yes (If No, use On-			stem Resource Form.)
•	•	•	ay be profiled; for example, a purchased han in the off-peak hours, if so please
Contract Quantity:		25	
Designated Quantity:		25	
Delivery point(s) on the APS trans	smission system:	PALOVE	ERDE500
Point at which Customer takes del	iver under the purchase ag	greement: PALOVE	ERDE500
Transmission arrangements on an anumber:	external transmission sy	vstem(s) including	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, PALOVERDE500,
			PALOVERDE500, Network
			, , ,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re-disp	eatch Computations:	.000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

ERNEST MAESTAS

OFF-SYSTEM CONTRACT RESOURCE

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			(REVISED)
Date:	07/28/2016		
Customer Name:	APS M&T		
Scheduling Entity Name:	APS M&T		
Contract ID:	10011066		
Designation Start Date and Time:	07/28/2016 06:00 PPT		
Designation End Date and Time:	07/29/2016 21:59 PPT		
Identification of the Network re	esource as an off-system	resource	
Is this an off-system resource (check one)? Yes (If No, use On			ystem Resource Form.)
_		_	hay be profiled; for example, a purchased than in the off-peak hours, if so please
Contract Quantity:		25	
Designated Quantity:		25	
Delivery point(s) on the APS trans	smission system:	PINPKA	PS230
Point at which Customer takes del	iver under the purchase agr	reement: MEAD2	30
Transmission arrangements on number:	external transmission sys	stem(s) including	any applicable OASIS reservation
Network transmission to be used (check one):		
Existing Reservation:			Yes
Use Network TSR#:			
			AZPS, MEAD230, PINPKAPS230, Network
			,,,
			,,,
Request new study:			No (if checked, include TSR#)
Operating Restrictions:			
Approximate variable generating of	cost (\$/MWh) for Re-dispa	tch Computations	000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

ERNEST MAESTAS

OFF-SYSTEM CONTRACT RESOURCE

(REVISED)

Date: 07/28/2016
Customer Name: APS M&T
Scheduling Entity Name: APS M&T
Contract ID: 10011085

Designation Start Date and Time: 07/28/2016 15:00 PPT Designation End Date and Time: 07/28/2016 18:59 PPT

Identification of the Network resource as an off-system resource

Is this an off-system resource (check one)? Yes (If No, use On-System Resource Form.)

Amount of power to which the customer has rights (the MW quantities may be profiled; for example, a purchased power contract may have different MW quantities in the on–peak hours than in the off–peak hours, if so please attach an hourly profile):

Contract Quantity: 100
Designated Quantity: 100

Delivery point(s) on the APS transmission system: WESTWING230

Point at which Customer takes deliver under the purchase agreement: PALOVERDE500

Transmission arrangements on external transmission system(s) including any applicable OASIS reservation number:

Network transmission to be used (check one):

Existing Reservation: Yes

Use Network TSR#:

AZPS, PALOVERDE500, WESTWING230, 83166142

SRP, PALOVERDE500, WESTWING230,

83166159

, , ,

Request new study: No (if checked, include TSR#)

Operating Restrictions:

Approximate variable generating cost (\$/MWh) for Re-dispatch Computations: .000000

- 1) The Network Customer owns the resource, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under the OATT; and
- 2) The Network Resources does not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis.

ERNEST MAESTAS

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