# **IRP Generic Resource Option Template**

	icherie Resource option remp	<del>// 10 10</del>		
Basic Project Data	Example	Information		
Generation Technology:	Solar, Wind, Demand Side, etc.	Gas Fired CT		
Resource Description (Overview of project):	Thin-film, single-axis tracking PV Solar	GE LMS100 Aeroderivative, quick start, fast ramping Combustion Turbine.		
Commercial Structure:	Company Owned, PPA, Other	EPE Owned Resource		
Resource/Program Location (Where is the project located and will it serve both of EPE's jurisdictions):	TX or NM or Both	Resource will serve customers in both jurisdictions and will be a system resource.		
Resource Life or Term (What is the useful life of this project):	20 -yr, 40-yr, etc.	40-yr Unit life		
Maximum Net Capacity (MW)(Total amount of Megawatts this project will provide at time of peak):	50 MW, 100 MW, 300 MW, etc.	100MW		
Minimum Net Output (MW)(The lowest Megawatt value that the resource can operate at):	25 MW, 50 MW, 150 MW, etc.	25MW		
Output Profile Availability (include as attachment)	(e.g. solar, wind, biomass with fuel limi	d, provide "Output Profile" tations, storage, demand response with e and duration,)		
Availability Capacity Factor (%)(Percentage of unit output over the entire year. The capacity factor is the average power generated, divided by the rated peak power):	Resource will have a forecast capacity factor of 35% based of a second s			
Project Costs Data	Information	Source (e.g. EIA, NREL, Lazard, NMPRC Approved projects in operation, etc.)		
Total Capital Cost (\$)(The entire upfront capital investment for the project):	\$100 Million	Lazard		
Variable Operation & Maintenance Cost (\$/MWh)(Operating cost that are driven by unit generation):	\$15.00/MWh	Lazard		
Fixed Operations & Maintenance Cost (\$/kW yr)(Cost that are fixed no matter how much the resource operates):	\$20.00/kW-yr.	Lazard		
Outage Costs(Cost for a planned repair of the resource):	\$7,250,000 per outage	NMPRC Approved CCN		
		Course		
PPA Costs Data	Information	Source (e.g. EIA, NREL, Lazard, NMPRC Approved projects in operation, etc.)		
All-In PPA price (\$/MWh)	N/A, Company Owned Resource			
Fixed or Escalating (Yes or No)	Escalating, 1.95%	EPE's Forecasted Escalation Factors		

Note:

Additional detail or data maybe required based on project information provided above

## **IRP Generic Resource Option Template**

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Basic Project Data	Example	Information			
Generation Technology:	Solar, Wind, Demand Side, etc.	Solar			
Resource Description (Overview of project):	Thin-film, single-axis tracking PV Solar	Thin-film PV Project on single axis tracking system for improved generation and capacity factor			
Commercial Structure:	Company Owned, PPA, Other	Power Purchase Agreement			
Resource/Program Location (Where is the project located and will it serve both of EPE's jurisdictions):	TX or NM or Both  Resource to be located in N be a system resource.				
Resource Life or Term (What is the useful life of this project):	20 -yr, 40-yr, etc.	25-year PPA			
Maximum Net Capacity (MW)(Total amount of Megawatts this project will provide at time of peak):	50 MW, 100 MW, 300 MW, etc.	50MW			
Minimum Net Output (MW)(The lowest Megawatt value that the resource can operate at):	25 MW, 50 MW, 150 MW, etc.	See typical output profile (attached)			
Output Profile Availability (include as attachment)		d, provide "Output Profile" tations, storage, demand response with and duration,)			
Availability Capacity Factor (%)(Percentage of unit output over the entire year. The capacity factor is the average power generated, divided by the rated peak power):	30%, 50%, 75%, etc.	Resource has a forecasted capacity factor of 35% based solar output profile and tracking system.			
Project Costs Data	Information	Source (e.g. EIA, NREL, Lazard, NMPRC Approved projects in operation, etc.)			
Total Capital Cost (\$)(The entire upfront capital investment for the project):					
Variable Operation & Maintenance Cost (\$/MWh)(Operating cost that are driven by unit generation):					
Fixed Operations & Maintenance Cost (\$/kW yr)(Cost that are fixed no matter how much the resource operates):					
Outage Costs(Cost for a planned repair of the resource):					
		6			
PPA Costs Data	Information	Source (e.g. EIA, NREL, Lazard, NMPRC Approved projects in operation, etc.)			
All-In PPA price (\$/MWh)	\$57.90/MWH	NMPRC Approved Project			
Fixed or Escalating (Yes or No)	No, fixed price PPA				

#### Note:

Additional detail or data maybe required based on project information provided above

## **IRP Generic Resource Option Template**

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Example	Information			
Solar, Wind, Demand Side, etc.	Solar			
Thin-film, single-axis tracking PV Solar	Thin-film PV Project on single axis tracking system for improved generation and capacity factor			
Company Owned, PPA, Other	EPE Owned Resource			
TX or NM or Both	Resource to be located in NM and will be a system resource.			
20 -yr, 40-yr, etc.	25-yr Project life			
50 MW, 100 MW, 300 MW, etc.	50MW			
25 MW, 50 MW, 150 MW, etc.	See typical output profile (attached)			
(e.g. solar, wind, biomass with fuel limi	tations, storage, demand response with			
30%, 50%, 75%, etc.	Resource has a forecasted capacity factor of 35% based solar output profile and tracking system.			
Information	Source (e.g. EIA, NREL, Lazard, NMPRC Approved projects in operation, etc.)			
\$72.5 Million	Lazard			
\$12.00/kW-yr.	Lazard			
	Source			
Information	Source (e.g. EIA, NREL, Lazard, NMPRC Approved projects in operation, etc.)			
N/A, Company Owned Resource				
Escalating, 1.95%	EPE's Forecasted Escalation Factors			
	Solar, Wind, Demand Side, etc.  Thin-film, single-axis tracking PV Solar  Company Owned, PPA, Other  TX or NM or Both  20 -yr, 40-yr, etc.  50 MW, 100 MW, 300 MW, etc.  If availability is constrained (e.g. solar, wind, biomass with fuel limitations on use 1 lim			

### Note:

Additional detail or data maybe required based on project information provided above

**Solar 50MW Output Profile Availability** 

Total On-Peak MWh

33,312.7

31 0.0 0.0 0.0 0.0 0.0 0.0 0.0	28 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0	0.0	0.0	0.0	0.0	31
0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0	0.0	0.0					0.0
0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0	0.0	0.0					0.0
0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0	0.0			0.0	0.0	0.0	0.0	
0.0 0.0 0.0	0.0	0.0	0.0		0.0		0.0	5.0	0.0	0.0	0.0
0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0
0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	_	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0		0.0	0.0	1.3	3.0	0.6	0.0	0.0	0.0	0.0	0.0
	0.0	1.5	16.2	27.0	29.9	18.1	11.6	8.0	2.3	0.0	0.0
2.7	8.4	27.7	41.1	43.5	43.0	30.5	31.2	35.5	26.1	14.2	3.9
33.9	31.6	43.3	47.1	48.9	47.6	38.7	38.8	44.6	36.2	32.6	29.8
39.0	36.2	44.5	48.0	48.3	48.3	41.2	41.5	47.2	37.9	36.2	33.6
39.1	36.6	45.4	49.8	48.3	48.3	44.2	44.5	47.3	39.1	35.2	34.8
34.8	36.3	46.2	48.6	48.0	47.8	46.4	43.2	45.9	38.0	34.7	33.0
35.3	36.0	46.4	45.9	47.7	48.6	47.7	43.0	45.5	37.4	36.7	32.
36.6	37.6	42.7	45.5	46.6	48.5	44.4	39.9	42.2	37.9	39.4	34.6
36.1	38.6	43.6	45.2	44.4	42.9	42.4	38.6	44.4	36.8	40.6	35.7
37.8	38.2	42.9	47.3	41.9	38.0	38.3	31.7	41.0	33.7	40.1	36.
27.4	34.6	40.4	42.3	39.9	38.4	34.7	27.7	38.2	20.4	4.7	0.0
0.1	2.5	13.9	33.2	35.0	29.4	29.3	22.1	11.7	1.2	0.0	0.0
0.0	0.0	0.0	0.8	1.6	6.5	6.8	0.8	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
322.8	336.6	438.5	511.0	522.3	520.1	463.3	414.6	451.5	346.9	314.5	274.′
0.0	0.0	0.0	0.0	228.5	225.7	219.2	196.4	219.1	0.0	0.0	0.0
149,5	91.7	<u> </u>	<u> </u>				<u></u>	<u> </u>	<u> </u>		
	2.7 33.9 39.0 39.1 34.8 35.3 36.6 36.1 37.8 27.4 0.1 0.0 0.0 0.0 0.0 0.0 322.8 0.0	2.7     8.4       33.9     31.6       39.0     36.2       39.1     36.6       34.8     36.3       35.3     36.0       36.6     37.6       36.1     38.6       37.8     38.2       27.4     34.6       0.1     2.5       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       322.8     336.6	2.7     8.4     27.7       33.9     31.6     43.3       39.0     36.2     44.5       39.1     36.6     45.4       34.8     36.3     46.2       35.3     36.0     46.4       36.6     37.6     42.7       36.1     38.6     43.6       37.8     38.2     42.9       27.4     34.6     40.4       0.1     2.5     13.9       0.0     0.0     0.0       0.0     0.0     0.0       0.0     0.0     0.0       0.0     0.0     0.0       0.0     0.0     0.0       322.8     336.6     438.5       0.0     0.0     0.0	2.7         8.4         27.7         41.1           33.9         31.6         43.3         47.1           39.0         36.2         44.5         48.0           39.1         36.6         45.4         49.8           34.8         36.3         46.2         48.6           35.3         36.0         46.4         45.9           36.6         37.6         42.7         45.5           36.1         38.6         43.6         45.2           37.8         38.2         42.9         47.3           27.4         34.6         40.4         42.3           0.1         2.5         13.9         33.2           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0           0.0         0.0 </td <td>2.7     8.4     27.7     41.1     43.5       33.9     31.6     43.3     47.1     48.9       39.0     36.2     44.5     48.0     48.3       39.1     36.6     45.4     49.8     48.3       34.8     36.3     46.2     48.6     48.0       35.3     36.0     46.4     45.9     47.7       36.6     37.6     42.7     45.5     46.6       36.1     38.6     43.6     45.2     44.4       37.8     38.2     42.9     47.3     41.9       27.4     34.6     40.4     42.3     39.9       0.1     2.5     13.9     33.2     35.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0</td> <td>2.7         8.4         27.7         41.1         43.5         43.0           33.9         31.6         43.3         47.1         48.9         47.6           39.0         36.2         44.5         48.0         48.3         48.3           39.1         36.6         45.4         49.8         48.3         48.3           34.8         36.3         46.2         48.6         48.0         47.8           35.3         36.0         46.4         45.9         47.7         48.6           36.6         37.6         42.7         45.5         46.6         48.5           36.1         38.6         43.6         45.2         44.4         42.9           37.8         38.2         42.9         47.3         41.9         38.0           27.4         34.6         40.4         42.3         39.9         38.4           0.1         2.5         13.9         33.2         35.0         29.4           0.0         0.0         0.0         0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0         0.0         0.0         0.0           0.0         0.0</td> <td>2.7         8.4         27.7         41.1         43.5         43.0         30.5           33.9         31.6         43.3         47.1         48.9         47.6         38.7           39.0         36.2         44.5         48.0         48.3         48.3         41.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2           34.8         36.3         46.2         48.6         48.0         47.8         46.4           35.3         36.0         46.4         45.9         47.7         48.6         47.7           36.6         37.6         42.7         45.5         46.6         48.5         44.4           36.1         38.6         43.6         45.2         44.4         42.9         42.4           37.8         38.2         42.9         47.3         41.9         38.0         38.3           27.4         34.6         40.4         42.3         39.9         38.4         34.7           0.1         2.5         13.9         33.2         35.0         29.4         29.3           0.0         0.0         0.0         0.0         0.0         0.0         <t< td=""><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6           37.8         38.2         42.9         47.3         41.9         38.0         38.3         31.7           27.4         34.6         40.4         42.3         39.9         38.4         34.7         27.7           0.1         2.5         13.9         33.2</td><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4           37.8         38.2         42.9         47.3         41.9         38.0         38.3         31.7         41.0           27.4         34.6         40.4         42.3<!--</td--><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4         36.8           37.8         38.2         42.9         47.3         41.9         38.</td><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1         14.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2         32.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9         36.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1         35.2           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0         34.7           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4         36.7           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9         39.4           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4</td></td></t<></td>	2.7     8.4     27.7     41.1     43.5       33.9     31.6     43.3     47.1     48.9       39.0     36.2     44.5     48.0     48.3       39.1     36.6     45.4     49.8     48.3       34.8     36.3     46.2     48.6     48.0       35.3     36.0     46.4     45.9     47.7       36.6     37.6     42.7     45.5     46.6       36.1     38.6     43.6     45.2     44.4       37.8     38.2     42.9     47.3     41.9       27.4     34.6     40.4     42.3     39.9       0.1     2.5     13.9     33.2     35.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0	2.7         8.4         27.7         41.1         43.5         43.0           33.9         31.6         43.3         47.1         48.9         47.6           39.0         36.2         44.5         48.0         48.3         48.3           39.1         36.6         45.4         49.8         48.3         48.3           34.8         36.3         46.2         48.6         48.0         47.8           35.3         36.0         46.4         45.9         47.7         48.6           36.6         37.6         42.7         45.5         46.6         48.5           36.1         38.6         43.6         45.2         44.4         42.9           37.8         38.2         42.9         47.3         41.9         38.0           27.4         34.6         40.4         42.3         39.9         38.4           0.1         2.5         13.9         33.2         35.0         29.4           0.0         0.0         0.0         0.0         0.0         0.0         0.0           0.0         0.0         0.0         0.0         0.0         0.0         0.0           0.0         0.0	2.7         8.4         27.7         41.1         43.5         43.0         30.5           33.9         31.6         43.3         47.1         48.9         47.6         38.7           39.0         36.2         44.5         48.0         48.3         48.3         41.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2           34.8         36.3         46.2         48.6         48.0         47.8         46.4           35.3         36.0         46.4         45.9         47.7         48.6         47.7           36.6         37.6         42.7         45.5         46.6         48.5         44.4           36.1         38.6         43.6         45.2         44.4         42.9         42.4           37.8         38.2         42.9         47.3         41.9         38.0         38.3           27.4         34.6         40.4         42.3         39.9         38.4         34.7           0.1         2.5         13.9         33.2         35.0         29.4         29.3           0.0         0.0         0.0         0.0         0.0         0.0 <t< td=""><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6           37.8         38.2         42.9         47.3         41.9         38.0         38.3         31.7           27.4         34.6         40.4         42.3         39.9         38.4         34.7         27.7           0.1         2.5         13.9         33.2</td><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4           37.8         38.2         42.9         47.3         41.9         38.0         38.3         31.7         41.0           27.4         34.6         40.4         42.3<!--</td--><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4         36.8           37.8         38.2         42.9         47.3         41.9         38.</td><td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1         14.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2         32.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9         36.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1         35.2           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0         34.7           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4         36.7           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9         39.4           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4</td></td></t<>	2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6           37.8         38.2         42.9         47.3         41.9         38.0         38.3         31.7           27.4         34.6         40.4         42.3         39.9         38.4         34.7         27.7           0.1         2.5         13.9         33.2	2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4           37.8         38.2         42.9         47.3         41.9         38.0         38.3         31.7         41.0           27.4         34.6         40.4         42.3 </td <td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4         36.8           37.8         38.2         42.9         47.3         41.9         38.</td> <td>2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1         14.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2         32.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9         36.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1         35.2           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0         34.7           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4         36.7           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9         39.4           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4</td>	2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4         36.8           37.8         38.2         42.9         47.3         41.9         38.	2.7         8.4         27.7         41.1         43.5         43.0         30.5         31.2         35.5         26.1         14.2           33.9         31.6         43.3         47.1         48.9         47.6         38.7         38.8         44.6         36.2         32.6           39.0         36.2         44.5         48.0         48.3         48.3         41.2         41.5         47.2         37.9         36.2           39.1         36.6         45.4         49.8         48.3         48.3         44.2         44.5         47.3         39.1         35.2           34.8         36.3         46.2         48.6         48.0         47.8         46.4         43.2         45.9         38.0         34.7           35.3         36.0         46.4         45.9         47.7         48.6         47.7         43.0         45.5         37.4         36.7           36.6         37.6         42.7         45.5         46.6         48.5         44.4         39.9         42.2         37.9         39.4           36.1         38.6         43.6         45.2         44.4         42.9         42.4         38.6         44.4