		UTI	LITY SALES RATI	ES COMPUTATION
Name of Base Utility System				
Capitalized Investment Cost	Maximum A			
				DATA INPUT
	Account Code			
	/ Project	Total Annual	Annual	Military Labor
	Number	Cost	Consumption	
B set set				
Purchased				
Utilities Priv				
UESC				
ESPC				
Subtotal Purchased		¢o	0	
		\$0	0	
Base Produces Utility -				
Cost to Produce		¢0		¢0.
Subtotal Produced		\$0	0	\$0
Total Cost and Consumption		\$0	0	
Total Cost				
Less Military Labor		\$0		
Litility System ORM				
Utility System O&M				
Total System O&M		\$0		\$0
Total O&M Cost		ţ.		\$
Less Military Labor		\$0		
		ΨU	RATE	CALCULATIONS
			10112	
				Α
				A
				MFH and
				Privatized MFH
				Unit Cost
Basic Cost				\$0.00000
O&M Costs				*as incurred
Other Utility Cost				\$0.00000
Line Losses				\$0.00000
Less Connection Fee				
Capitalized Charges				
Subtotal				
Administrative Overhead (3%)			
		UTII	LITY SALES RATE	E CHARGED TO TH
Wheeling Charge (if applicab	le)			
	-			

MFH USAF Utility Rate		\$0.00000
Non-Federal Organization USAF Utility Rate		
Local Prevailing or Utility Provider Rate		
Non-DoD Federal Agency USAF Utility Rate		
DoD Agency USAF Utility Rate (includes MWR Golf Courses)		
Category C MWR USAF Utility Rate (Except Golf Courses)		
Signature of Base Energy Manager	Printed Name of Ene	ergy Manager
Signature of Base Civil Engineer	Printed Name of Bas	e Civil Engineer

AF FORM 3556, 20160406, Prescribed by: AFI 32-1061

	0	ther Utility Cost C	alcula	tion Worksh			
Use this form to calculate the	e cost of "Other Utilities" used	in the production a	ind dist	ribution of E			
PART L Quantities of Othe	l r Utilities Used to Produce Ele	ctricity (Documer	nt Assu	mntions On S			
	A. Water		1000				
	Example:						
	(1) For system cleaning, wash	downs					
	(2) For plant operations						
	(3) For production and distribu	ition facilities					
	B. Wastewater						
	Example:						
	(1) For production and distribu	ition facilities					
	C. Natural Gas						
	Example:		e				
	(1) For heating power product			es			
	(2) For production processes D. Electricity	(steam production)					
	Example:						
	(1) For production and distribution	ition facilities					
	(2) For powering production a		ties				
* When not metered, use b	est engineering judgment to e	stimate utility co	nsump	otion.			
		_	-				
PART II. Cost (Use DoD Ag	ency Sales Rate Per Unit)						
		Entor Quantitios					
	Enter Quantities from Part 1 Above						
	A. Water	0.00	KGal	х			
	B. Wastewater	0.00	KGal	Х			
	C. Natural Gas	0.00	MCF	Х			
	D. Electricity	0.00	kWh	X			
	E. Other		Unit	X			
	F. Other		Unit	X			

Annualize the Total Cost of "Other Utilities Required to Produce and Distribute Electricity".

	E	Total Cost	X 06
PART III. Calculation of Oth Divide total cost (from Part II) of Utility Sales Rates Comput	by the total KWH purchased and	d produced for	the same period of tin
AE EORM 3556 20160406	\$0	Divided by	0

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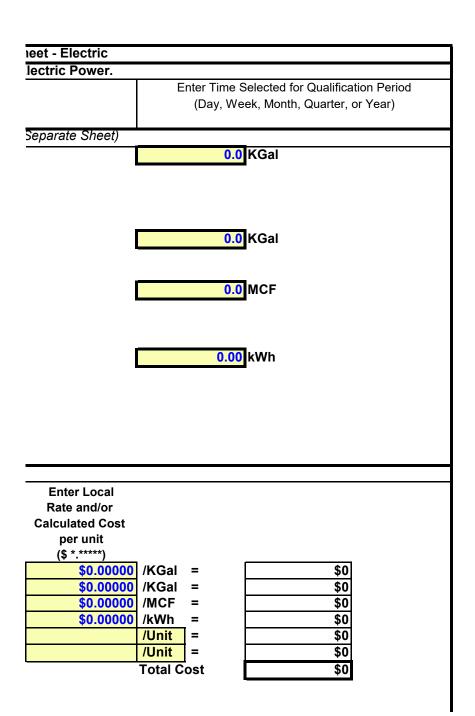
WORKSHEET

ager/Phone/E-mail Address

nnual Capacity of Utility System

Custo	omer Classificatio	ons	
В	С	D	E
Non-Federal & Commercial Organization Unit Cost	Non-DoD (Federal) Agency Unit Cost	DoD (Federal) Agency Unit Cost (Include Golf Courses)	MWR (DoD) Unit Cost (Exclude Golf Courses)
\$0.00000	\$0.00000	\$0.00000	\$0.00000
\$0.00000	*as incurred	*as incurred	
\$0.00000	\$0.00000	\$0.00000	
\$0.00000	\$0.00000	\$0.00000	
			\$0.00000
\$0.00000			
\$0.00000			
\$0.00000			
IE CUSTOMER			
\$0.00000			

\$0.00000			
	\$0.00000		
		\$0.00000	
			\$0.00000
	Date		
	Date		



Perio	ods/Year (D	=	Annualized Total Cost \$0	
ne and s	how this	amount	on LINE 4	42	
Unit	=		\$0.000	000/Unit	

Name of Base						
Name of Base Utility System				Energy Manager/Phone/E-mai		
Capitalized Investment Cost of Facilities				Maximum A	Annual Capacity of	
				DATA I	NPUT	
	Account	Triller	A I			
	Code /	Total Annual	Annual	Milit	ary Labor	
	Project Number	Cost	Consumption			
	Number					
Purchased						
Utilities Priv						
UESC						
ESPC						
Subtotal Purchased		\$0	0			
Base Produces Utility -						
Cost to Produce						
Subtotal Produced		\$0	0		\$0	
Total Cost and Consumption	1	\$0	0			
Total Cost						
Less Military Labor		\$0				
Utility System O&M						
Total System O&M		\$0			\$0	
Total O&M Cost		ψŪ			ψU	
Less Military Labor		\$0				
		ψ υ	RATE		ULATIONS	
				0/120		Custo
					Α	В
						Non-Federal &
					FH and	Commercial
					zed MFH	Organization
					Unit Cost	Unit Cost
Paoia Caat					¢0.0000	
Basic Cost					\$0.00000	\$0.00000
O&M Costs				*as	incurred	\$0.00000
Other Utility Cost					\$0.00000	\$0.00000
Line Losses					\$0.00000	\$0.00000
Less Connection Fee						
Capitalized Charges						\$0.00000
Subtotal	/)					\$0.00000
Administrative Overhead (3%	/0)	11711	ITY SALES RATE			\$0.00000
Wheeling Charge (if any list)		UTIL	IT JALES KATE			
Wheeling Charge <i>(if applicab</i> MFH USAF Utility Rate	ne)				\$0.0000	\$0.00000
wirn usar utility Rate					\$0.00000	

Non-Federal Organization USAF Utility Rate			\$0.00000
Local Prevailing or Utility Provider Rate			
Non-DoD Federal Agency USAF Utility Rate			
DoD Agency USAF Utility Rate (includes MWR Golf Courses)		
Category C MWR USAF Utility Rate (Except Golf Courses)			
Signature of Base Energy Manager	Printed Name of Ene	rgy Manager	
Signature of Base Civil Engineer	Printed Name of Bas	e Civil Engineer	

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0	ther Utility Cost	Calculation Work	shoot - Water
Use this form to calculate the cost of "Other Utilities" use	-		
PART I. Quantities of Other Utilities Used to Produce V	Nater (Document	Assumptions On S	Separate Sheet)
A. Water	,	1	1 /
Example:			
(1) For system cleaning, was	shdowns		
(2) For plant operations			
(3) For production and distrib	oution facilities		
B. Wastewater			
Example:			
(1) For production and distrib	oution facilities		
C. Natural Gas			
Example:			
(1) For heating power produc	ction and distributi	ion facilities	
(2) For production processes	s (steam productio	on)	
D. Electricity			
Example:			
(1) For production and distrib	oution facilities		
(2) For powering production	and distribution fa	cilties	
* When not metered, use best engineering judgment to	o estimate utility	consumption.	
PART II. Cost (Use DoD Agency Sales Rate Per Unit)			Enter Local
			Enter Local Rate and/or
	Enter Quantities		Calculated Cost
	from Part 1		per unit
	Above		(\$ *.****)
A. Water	0.00	KGal X	\$0.0000
B. Wastewater	0.00	KGal X	\$0.00000
C. Natural Gas	0.00	MCF X	\$0.00000
D. Electricity	0.00	kWh X	\$0.00000
E. Other (describe)		Unit X	
F. Other (describe)		Unit X	
Annualize the Total Cost of "Other Utilities Required to	o Produce and D	istribute Electrici	ty".
	Total Cost	-	Periods/Year
	\$0) X	0
		_	·

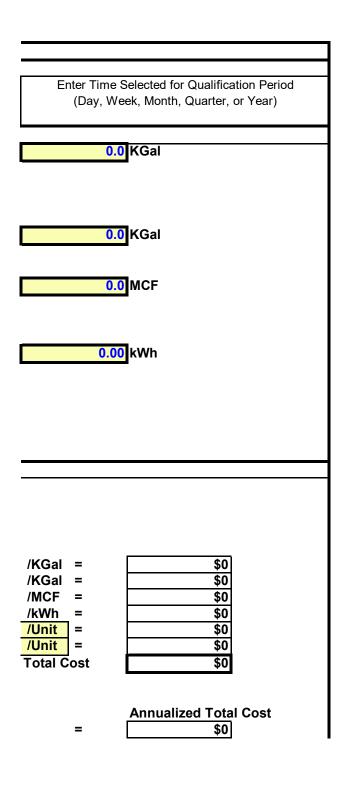
PART III. Calculation of Other Utility Cost	
Divide total cost (from Part II) by the total KWH purchased and produced for the same of Utility Sales Rates Computation Worksheet	period of time and show th
\$0 Divided by	0 Unit =

AF FORM 3556, 20160406 Prescibed by: AFI 32-1061 Address

Utility System

mer Classificatio	ons	
C Non-DoD (Federal)	DoD (Federal) Agency Unit Cost	E MWR (DoD) Unit Cost
Agency Unit Cost	(Include Golf Courses)	(Exclude Golf Courses)
\$0.00000 *as incurred	\$0.00000 *as incurred	\$0.00000
\$0.00000 \$0.00000	\$0.00000 \$0.00000	
		\$0.00000

\$0.00000		
	\$0.00000	
		\$0.00000
Date		
Date		



s amount on LINE 42

\$0.00000 /Unit

Ν				lame of Base		
Name of Base Utility System				Energy Manager/Phone/E-mai		
Capitalized Investment Cost of Facilities			Maximum Annual Capacity of		Annual Capacity of	
			1	DATAI	NPUT	
	Account	Triller	A I			
	Code / Project	Total Annual Cost	Annual Consumption	Milit	ary Labor	
	Project Number	COSI	Consumption			
	Number					
Purchased						
Utilities Priv						
UESC						
ESPC						
Subtotal Purchased		\$0	0			
Base Produces Utility -						
Cost to Produce						
Subtotal Produced		\$0	0		\$0	
Total Cost and Consumption	1	\$0	0			
Total Cost						
Less Military Labor		\$0				
Utility System O&M						
Total System O&M		\$0			\$0	
Total O&M Cost						
Less Military Labor		\$0				
			RATE	CALC	ULATIONS	
						Custo
					Α	В
				м	FH and	Non-Federal &
					zed MFH	Commercial
					Unit Cost	Organization
						Unit Cost
Basic Cost					\$0.00000	\$0.00000
O&M Costs				*as	incurred	\$0.00000
Other Utility Cost					\$0.00000	\$0.00000
Line Losses					\$0.00000	\$0.00000
Less Connection Fee						
Capitalized Charges						\$0.00000
Subtotal						\$0.00000
Administrative Overhead (3%	(6)					\$0.00000
		UTIL	ITY SALES RATE	CHAF	RGED TO T	
Wheeling Charge (if applicab	ole)					\$0.00000
MFH USAF Utility Rate					\$0.00000	

Non-Federal Organization USAF Utility Rate			\$0.00000
Local Prevailing or Utility Provider Rate			
Non-DoD Federal Agency USAF Utility Rate			
DoD Agency USAF Utility Rate (includes MWR Golf Courses)		
Category C MWR USAF Utility Rate (Except Golf Courses)			
Signature of Base Energy Manager	Printed Name of Ene	rgy Manager	
Signature of Base Civil Engineer	Printed Name of Bas	e Civil Engineer	

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Ot	ther Utility Cost Ca	Iculati	on Wor	ksheet - Natural Gas
Use this form to calculate the cost of "Other Utilities" u	used in the production	on and	distribut	ion of Natural Gas .
PART I. Quantities of Other Utilities Used to Produc	• Natural Gas (Doc	ument	Assumi	ntions On Senarate Shi
A. Water		union	71000111p	
Example:				
<i>(1) For system cleaning, w</i>	vashdowns			
(2) For plant operations				
(3) For production and dist	tribution facilities			
B. Wastewater				
Example:	, ., ,. .			
(1) For production and dist	tribution facilities			
C. Natural Gas				
Example: (1) For heating power proc	duction and distributi	ion fooi	litica	
(2) For production process			iilies	
D. Electricity				
Example:				
(1) For production and dist	tribution facilities			
(2) For powering productio		cilties		
* When not metered, use best engineering judgment	t to estimate utility	consu	Imption).
DART II. Coot (llog DoD Agonov Solog Boto Por Unit	1			
PART II. Cost (Use DoD Agency Sales Rate Per Unit)			Enter Local
				Rate and/or
	Enter Quantities			Calculated Cost
	from Part 1			per unit
	Above	7./~ .		(\$ *.****)
	0.00	KGal		\$0.0000
A. Water	0.00		v	
B. Wastewater	0.00	KGal		
B. Wastewater C. Natural Gas	0.00	MCF	Χ	\$0.0000
B. WastewaterC. Natural GasD. Electricity		MCF kWh	X X	\$0.0000
B. Wastewater C. Natural Gas	0.00	MCF	Χ	\$0.00000 \$0.00000 \$0.00000
 B. Wastewater C. Natural Gas D. Electricity E. Other 	0.00	MCF kWh Unit	X X X	\$0.0000

Annualize the Total Cost of "Other Utilities Required to Produce and Distribute Electricity".

Periods/Year

	\$	0 X	0
PART III. Calculation of Other Utility Cost Divide total cost (from Part II) by the total KWH purchased a	nd produced fo	r the same period o	of time and show thi
of Utility Sales Rates Computation Worksheet		r ine same penea e	
\$0	Divided by	0	Unit =
AF FORM 3556, 20160406 Prescribed by: AFI 32-1061			

Address

Utility System

С	D	E
Non-DoD (Federal) Agency Unit Cost	DoD (Federal) Agency Unit Cost (Include Golf Courses)	MWR (DoD) Unit Cost (Exclude Golf Courses)
\$0.00000	\$0.00000	\$0.00000
*as incurred	*as incurred	
\$0.00000	\$0.00000	
\$0.00000	\$0.00000	
		\$0.00000

\$0.0	0000	
	\$0.0	0000
		\$0.00000
Date		
Date		

(Day, We	Selected for Qualification Period eek, Month, Quarter, or Year)
et)	
0.0	KGal
	KGal
0.0	MCF
0.00	kWh
/KGal = /KGal = /MCF = /kWh = /Unit = /Unit = Total Cost	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Annualized Total Cost

= [\$0	
s amount on LINE	42		
\$0.00000	/Unit		

Capitalized Investment Cost of Facilities Maxim DATA INPUT Account Code / Project Number Total Annual Cost Annual Consumption Military La Purchased S0 O Military La Utilities Priv S0 O S0 Utilities Priv S0 O S0 Utilities Priv S0 O S0 Subtotal Produces Utility - Cost to Produce S0 O S0 Subtotal Produced \$0 O S0 O Total Cost Less Military Labor \$0 O S0 O Utility System O&M S0 S0 C S0 C Total System O&M \$0 S0 C S0 C Total System O&M \$0 S0 C S0 C Total Q&M Cost Less Military Labor \$0 S0 C C A MFH and Privatized M S0 S0 S0 S0 C Gasic Cost \$0 \$0 S0 S0 S0 Cotal Costs \$0 \$0 </th <th></th> <th></th> <th></th> <th>Ν</th> <th>lame of Base</th> <th></th>				Ν	lame of Base	
Account Code / Project Number Purchased Utilities Priv UESC ESPC Subtoal Purchased Subtoal Purchased Subtoal Produces Subtoal Produces Subtoal Produced Subtoal Pr	Name of Base		Utility System		Energy M	Man
Account Code / Project Number Purchased Utilities Priv UESC ESPC Subtoal Purchased Subtoal Purchased Subtoal Purchased Subtoal Produces Subtoal P						
Account Code / Project Number Total Annual Cost Annual Consumption Military La Purchased	Capitalized Investment Cost	Maximur	m A			
Account Code (Project Number Total Annual Cost Annual Consumption Military La Purchased						
I otal Annual Cost Annual Cossumption Military La Purchased Utilities Priv UESC ESPC Subtotal Purchased \$0 0 Base Produces Utility - Cost to Produce Subtotal Produces Utility - Cost to Produce \$0 0 Subtotal Produced Utility - Cost to Produce \$0 0 Subtotal Produced S0 0 0 Subtotal Produced S0 0 0 Less Military Labor \$0 0		r				
Image: Project Number Cost Consumption Purchased			Total Annual	Annual		
Number Number Purchased					Military Labor	r
Utilities Priv Image: Constraint of the second		Number				
Utilities Priv Image: Constraint of the second						
UESC Image: Constraint of the second se	Purchased					
UESC 0 ESPC 0 Base Produces Utility - 0 Cost to Produce 0 Subtotal Produced \$0 0 Total Cost and Consumption \$0 0 Total Cost and Consumption \$0 0 Utility Labor \$0 0 Utility System O&M 0 0 Total System O&M \$0 0 Total O&M Cost \$0 0 Less Military Labor \$0 0 Total O&M Cost \$0 0 Less Military Labor \$0 0 Total O&M Cost \$0 0 Less Military Labor \$0 0 Total O&M Cost \$0 0 Less Military Labor \$0 0 RATE CALCULAT \$0.0 0 Basic Cost \$0.0 \$0.0 Less Connection Fee \$0.0 \$0.0 Less Connection Fee \$0.0 \$0.0 Less Connection Fee \$0.0 \$						
ESPC \$0 0 Base Produces Utility -						
Subtotal Purchased \$0 0 Base Produces Utility - Cost to Produce \$0 0 Subtotal Produced \$0 0 Total Cost and Consumption \$0 0 Total Cost \$0 0 Less Military Labor \$0 0 Utility System O&M						
Base Produces Utility - Cost to Produce Subtotal Produced Sol 0 Total Cost and Consumption Total Cost Utility System 0&M Utility System 0&M Total System 0&M Total System 0&M Total O&M Cost Less Military Labor Sol Formula			\$0	0		
Cost to Produce S0 0 Subtotal Produced \$0 0 Total Cost and Consumption \$0 0 Total Cost \$0 0 Less Military Labor \$0 0 Utility System O&M Image: Cost in the system of the sys			\$ 0			
Total Cost and Consumption \$0 0 Total Cost \$0 0 Less Military Labor \$0 0 Utility System 0&M 0 0 Total System 0&M \$0 0 Total O&M Cost \$0 0 Less Military Labor \$0 0 Total System 0&M \$0 0 Total O&M Cost \$0 0 Less Military Labor \$0 0 MFH and Privatized Mi Unit C \$0.0 \$0.0 Basic Cost \$0.0 \$0.0 O&M Costs \$0.0 \$0.0 Line Losses \$0.0 \$0.0 Less Connection Fee \$0.0 \$0.0 Capitalized Charges \$0.0 \$0.0						
Total Cost Less Military Labor \$0 Utility System O&M \$0 Total System O&M \$0 Total System O&M \$0 Total O&M Cost Less Military Labor \$0 RATE CALCULAT A MFH and Privatized Mi Unit C Basic Cost \$0.0 O&M Costs \$0.0 Cost \$0	Subtotal Produced		\$0	0		\$0
Less Military Labor \$0 Utility System O&M Utility System Syste	Total Cost and Consumption		\$0	0		
Utility System O&M Utility System Sy	Total Cost					
Total System O&M \$0 Total O&M Cost \$0 Less Military Labor \$0 RATE CALCULAT A MFH and Privatized Mi Unit C Basic Cost \$0.0 O&M Costs \$0.0 O&&M Costs \$0.0 Unit C \$0.0 Dasic Cost \$0.0 Capitalized Charges \$0.0	Less Military Labor		\$0			
Total System O&M \$0 Total O&M Cost \$0 Less Military Labor \$0 RATE CALCULAT A MFH and Privatized MB Unit C Basic Cost \$0.00 O&M Costs \$0.00 O&M Costs \$0.00 Less Connection Fee \$0.00 Capitalized Charges \$0.00						
Total System O&M \$0 Total O&M Cost \$0 Less Military Labor \$0 RATE CALCULAT Basic Cost \$0.00 O&M Costs \$0.00 Basic Cost \$0.00 O&M Costs \$0.00 Less Connection Fee \$0.00 Capitalized Charges \$0.00						
Total System O&M \$0 Total O&M Cost \$0 Less Military Labor \$0 RATE CALCULAT Basic Cost \$0.00 O&M Costs \$0.00 Basic Cost \$0.00 O&M Costs \$0.00 Less Connection Fee \$0.00 Capitalized Charges \$0.00						
Total System O&M \$0 Total O&M Cost \$0 Less Military Labor \$0 RATE CALCULAT A MFH and Privatized Mi Unit C Basic Cost \$0.0 O&M Costs \$0.0 O&&M Costs \$0.0 Unit C \$0.0 Dasic Cost \$0.0 Capitalized Charges \$0.0	Litility System O&M					
Total O&M Cost \$0 RATE CALCULAT Less Military Labor RATE CALCULAT A MFH and Privatized ME Unit C Basic Cost \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Capitalized Charges \$0.0	otinty System Odin					
Total O&M Cost \$0 RATE CALCULAT Image: Cost cost cost cost cost cost cost cost c						
Total O&M Cost \$0 RATE CALCULAT Less Military Labor RATE CALCULAT A MFH and Privatized ME Unit C Basic Cost \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Capitalized Charges \$0.0						
Total O&M Cost \$0 RATE CALCULAT Less Military Labor RATE CALCULAT A MFH and Privatized ME Unit C Basic Cost \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Capitalized Charges \$0.0						
Total O&M Cost \$0 RATE CALCULAT Less Military Labor RATE CALCULAT A MFH and Privatized ME Unit C Basic Cost \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Capitalized Charges \$0.0						
Less Military Labor \$0 RATE CALCULAT A A MFH and Privatized MF Unit C MFH and Privatized MF Unit C Basic Cost \$0.0 O&M Costs \$0.0 Other Utility Cost \$0.0 Line Losses \$0.0 Capitalized Charges \$0.0			\$0			\$0
RATE CALCULAT A MFH and Privatized MF Unit C Basic Cost \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0						
A MFH and Privatized MF Unit C Basic Cost \$0.0 O&M Costs \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0	Less Military Labor		\$0	DATE		
MFH and Privatized MF Unit C Basic Cost \$0.0 O&M Costs \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0				KAIL		13
MFH and Privatized MF Unit C Basic Cost \$0.0 O&M Costs \$0.0 O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0					А	
Privatized Mi Basic Cost \$0.0 O&M Costs \$0.0 Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0						
Unit C Basic Cost 0&M Costs 0&M Costs Other Utility Cost Line Losses Less Connection Fee Capitalized Charges					MFH and	
Basic Cost \$0.0 O&M Costs \$10.0 Other Utility Cost \$10.0 Line Losses \$10.0 Less Connection Fee \$10.0 Capitalized Charges						
O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0					Unit Cost	[
O&M Costs *as incurr Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0	Basic Cost				\$0.000	00
Other Utility Cost \$0.0 Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges \$0.0					*as incurred	
Line Losses \$0.0 Less Connection Fee \$0.0 Capitalized Charges					\$0.000	
Less Connection Fee Capitalized Charges					\$0.000	
	Capitalized Charges					
	Subtotal					
Administrative Overhead (3%)	Administrative Overhead (3%)				
UTILITY SALES RATE CHARGED			UTI	LITY SALES RATE	E CHARGED TO) Tŀ
Wheeling Charge (if applicable)	Wheeling Charge <i>(if applicab</i>	le)				

MFH USAF Utility Rate		\$0.00000
Non-Federal Organization USAF Utility Rate		
Local Prevailing or Utility Provider Rate		
Non-DoD Federal Agency USAF Utility Rate		
DoD Agency USAF Utility Rate (includes MWR Golf Courses)		
Category C MWR USAF Utility Rate (Except Golf Courses)		
Signature of Base Energy Manager	Printed Name of Ene	rgy Manager
Signature of Base Civil Engineer	Printed Name of Bas	e Civil Engineer

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Oth	er Utility Cost Calculation Workshe				
Use this form to calculate the cost of "Other Utilities" used					
PART I. Quantities of Other Utilities Used to Produce Wa	astewater (Document Assumptions O				
A. Water					
Example:	bdowpo				
(1) For system cleaning, wasl (2) For plant operations	ndowns				
(3) For production and distribution	ution facilities				
B. Wastewater					
Example:					
(1) For production and distribu	ution facilities				
C. Natural Gas					
Example:					
(1) For heating power product					
(2) For production processes	(steam production)				
-	D. Electricity				
•	Example:				
	(1) For production and distribution facilities(2) For powering production and distribution facilties				
(2) For powering production and distribution facilities					
* When not metered, use best engineering judgment to e	estimate utility consumption.				
PART II. Cost (Use DoD Agency Sales Rate Per Unit)					
	Enter Quantities				
	from Part 1 Above				
A. Water	0.00 KGal X				
B. Wastewater	0.00 KGal X				
C. Natural Gas	0.00 MCF X				
D. Electricity	0.00 kWh X				
E. Other F. Other	Unit X Unit X				

Annualize the Total Cost of "Other Utilities Required to Produce and Distribute Electricity".

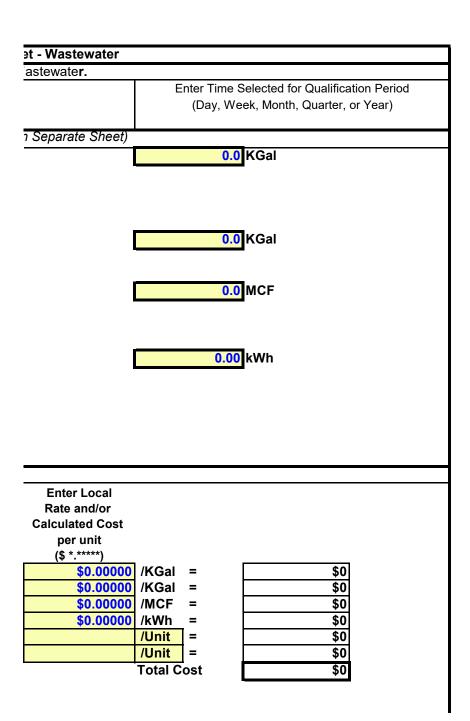
	Total Cost \$0 X
PART III. Calculation of Other Utility (Divide total cost (from Part II) by the tota of Utility Sales Rates Computation Work	al KWH purchased and produced for the same period of tirr
AF FORM 3556, 20160406	\$0 Divided by 0

AF FORM 3556, 20160406 Prescribed by: AFI 32-1061 ager/Phone/E-mail Address

nnual Capacity of Utility System

Custo	omer Classificatio	ns	
В	С	D	E
Non-Federal & Commercial Organization Unit Cost	Non-DoD (Federal) Agency Unit Cost	DoD (Federal) Agency Unit Cost (Include Golf Courses)	MWR (DoD) Unit Cost (Exclude Golf Courses)
\$0.00000	\$0.00000	\$0.00000	\$0.00000
\$0.00000	*as incurred	*as incurred	
\$0.00000	\$0.00000	\$0.00000	
\$0.00000	\$0.00000	\$0.00000	
			\$0.00000
\$0.00000			
\$0.00000			
\$0.00000			
HE CUSTOMER			
\$0.00000			

\$0.00000			
	\$0.00000		
		\$0.00000	
			\$0.00000
	Date		
	Date		



Perio	ods/Year (D	=	Annualized Total Cost \$0	
ne and s	how this	amount	on LINE 4	42	
Unit	=		\$0.000	000/Unit	

			Ν	lame of	Base
Name of Base		Utility System			Energy Man
Capitalized Investment Cost of	of Facilities				Maximum A
				DATA IN	IPUT
	Account Code				
	/ Project	Total Annual	Annual	Milita	ry Labor
	Number	Cost	Consumption		5
Purchased					
Fulchaseu					
Utilities Priv					
UESC					
ESPC					
Subtotal Purchased		\$0	0		
Base Produces Utility -		T -	-		
Cost to Produce					
Subtotal Produced		\$0	0		\$0
Total Cost and Consumption		\$0	0		
Total Cost					
Less Military Labor		\$0			
,					
Utility System O&M					
Total System O&M		\$0			\$0
Total O&M Cost					
Less Military Labor		\$0	DATE		JLATIONS
			RAIE		JLATION5
					Α
					~
				MF	H and
				Privatiz	
				ι	Jnit Cost
Basic Cost					\$0.00000
O&M Costs					ncurred
Other Utility Cost					\$0.00000
Line Losses				\$0.00000	
Less Connection Fee					
Capitalized Charges					
Subtotal					
Administrative Overhead (3%)				
	(-)	UIII	LITY SALES RATE		GED TO IF
Wheeling Charge <i>(if applicab</i> MFH USAF Utility Rate	iej				\$0.00000
INI A USAF ULIILY Rale					φυ.υυυυυ

Non-Federal Organization USAF Utility Rate		
Local Prevailing or Utility Provider Rate		
Non-DoD Federal Agency USAF Utility Rate		
DoD Agency USAF Utility Rate (includes MWR Golf Courses)		
Category C MWR USAF Utility Rate (Except Golf Courses)		
Signature of Base Energy Manager	Printed Name of Ene	rgy Manager
Signature of Base Civil Engineer	Printed Name of Bas	e Civil Engineer

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Prescribed	Dy	ALI	32-1061	

0	ther Utility Cost Calculation Works
Use this form to calculate the cost of "Other Utilities" used	in the production and distribution of St
PART I. Quantities of Other Utilities Used to Produce Ste	am (Document Assumptions On Sen
A. Water	
Example:	
(1) For system cleaning, wash	downs
(2) For plant operations	
(3) For production and distribu	ition facilities
B. Wastewater	
Example:	
(1) For production and distribu	ition facilities
C. Natural Gas	
Example:	
(1) For production and distribu	
(2) For production purposes (s	steam production)
D. Electricity	
Example: (1) For production and distribu	ition facilities
(1) For production and distribu- (2) For powering production a	
(2) / 8/ репентуриенские на	
* When not metered, use best engineering judgment to e	estimate utility consumption.
PART II. Cost (Use DoD Agency Sales Rate Per Unit)	
	Enter Quantities
	from Part 1 Above
A. Water	0.00 KGal X
B. Wastewater	0.00 KGal X
C. Steam	0.00 MBtu X
D. Electricity	<u>0.00 kWh</u> X
E. Other (describe)	Unit X
F. Other (describe)	Unit
Annualize the Total Cost of "Other Utilities Required to F	Produce and Distribute Electricity"
	Total Cost

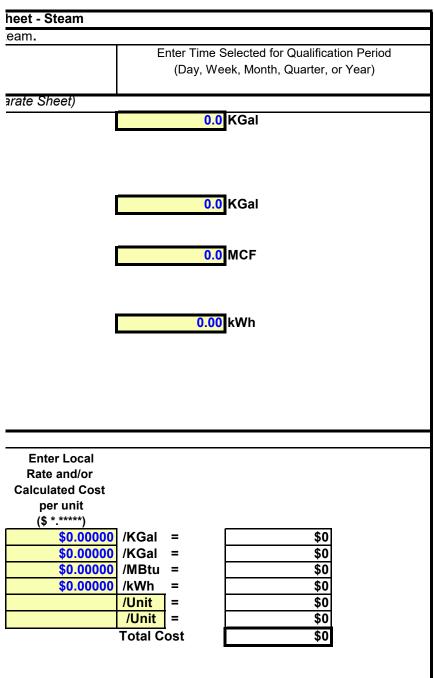
	Γ	9	\$0 X
PART III. Calculation of Other U		d produced for	the come period of time
Divide total cost (from Part II) by t of Utility Sales Rates Computation	•	a produced for	the same period of un
	\$0	Divided by	0
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ager/Phone/E-mail Address

nnual Capacity of Utility System

Custo	omer Classificatio	ons	
В	C	D	E
Non-Federal & Commercial Organization Unit Cost	Non-DoD (Federal) Agency Unit Cost	DoD (Federal) Agency Unit Cost (Include Golf Courses)	MWR (DoD) Unit Cost (Exclude Golf Courses)
\$0.00000	\$0.00000	\$0.00000	\$0.00000
\$0.00000	*as incurred	*as incurred	
\$0.00000	\$0.00000	\$0.00000	
\$0.00000	\$0.00000	\$0.00000	
			\$0.00000
\$0.00000			
\$0.00000			
\$0.00000			
IE CUSTOMER			
\$0.00000			

\$0.00000			
	\$0.00000	1	
		\$0.00000	
			\$0.00000
	Date		
	Date		



Periods/Year

Annualized Total Cost

		0	=		\$0	
າe and sh	ow this	s amount o	on LINE 4	42		
Unit	=		\$0.000	00/Unit		