Directives and Standards

MM-DD-YY	REGION			FILE NA	ME
(Date file executed) APPROPRIATION CEILING	G COMPUTATION	<u>S FOR FY-BUDG</u>	<u>ET YEAR</u>		Page 1
PROJECT – EXAMPLE CE	ILING COMPUTA	ΓΙΟΝS			
STATE – STATE <i>(Whi</i> o	ch state, i.e., UTA	H, ARIZONA, etc	c., is the proj	ject located in	?)
NOTES – –					
PROJECT COST ESTIMAT	°E \$40,000,000 (1-72	2)			
INCLUDES \$1,191,000 INV	ESTIGATION (PR	EAUTHORIZATIO	ON)		
PUBLIC LAW 44-444 7-7- \$40,000,000 (4-72) + INDEX		ED			
TOTAL OBLIGATIONS (ct	urrent)	ESTIMATED A	LLOTMENT	S THRU (BY-	1)
\$60,580,000		\$46,238,512			
SPECIAL INDEXES WERE		OR ROADS BY EF			
SPECIAL INDEXES WERE	CAUTHORIZED FC Case Date Used; BA BASE 4-72	OR ROADS BY EF	r is shown n		<i>nount)</i> <u>1-CY</u>
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount)	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification)	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c	<u>1-CÝ</u> lass)
SPECIAL INDEXES WERE (<u>4-72</u> = B <u>CLASSIFICATION</u> (<u>BASE</u> = Base Amount <u>LAND AND RIGHTS EXA</u>	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification)	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base Ar <u>CEILING</u>	<u>1-CÝ</u> lass)
SPECIAL INDEXES WERE (<u>4-72</u> = B <u>CLASSIFICATION</u> (<u>BASE</u> = Base Amount <u>LAND AND RIGHTS EXA</u> (Three different scenarios)	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification) MPLES	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c	<u>1-CÝ</u> lass)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount LAND AND RIGHTS EXAL (Three different scenarios) LAND AND RIGHTS	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification)	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c	<u>1-CÝ</u> lass)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount) LAND AND RIGHTS EXAN (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification) MPLES	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c Index factor	<u>1-CÝ</u> lass)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount LAND AND RIGHTS EXAL (Three different scenarios) LAND AND RIGHTS	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification) MPLES	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c	<u>1-CÝ</u> lass)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount) LAND AND RIGHTS EXAN (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS	ase Date Used; BA <u>BASE</u> <u>4-72</u> for Classification) MPLES	OR ROADS BY EF ASE Index factor <u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base An <u>CEILING</u> xpended per c Index factor 1,100	<u>1-CÝ</u> lass) for year)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount) LAND AND RIGHTS EXAL (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS BASE 2,000 ACRES	ase Date Used; BA <u>BASE 4-72</u> for Classification) MPLES 1,000 174	OR ROADS BY EF ASE Index factor <u>COMPLETE</u> (<u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base An <u>CEILING</u> xpended per c Index factor 1,100	<u>1-CÝ</u> lass) for year)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount LAND AND RIGHTS EXAL (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS BASE 2,000 ACRES 1-74 1,500 ACRES	ase Date Used; BA <u>BASE 4-72</u> for Classification) MPLES 1,000 174	OR ROADS BY EF ASE Index factor <u>COMPLETE</u> (COMPLETE) 900	r is shown no <u>INDEX</u> = amount ex	ext to Base An <u>CEILING</u> xpended per c Index factor 1,100	<u>1-CÝ</u> lass) for year)
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount) LAND AND RIGHTS EXAL (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS BASE 2,000 ACRES	ase Date Used; BA <u>BASE 4-72</u> for Classification) MPLES 1,000 174	OR ROADS BY EF ASE Index factor <u>COMPLETE</u> (<u>COMPLETE</u>	r is shown no <u>INDEX</u> = amount ex	ext to Base An <u>CEILING</u> xpended per c Index factor 1,100	<u>1-CÝ</u> lass) for year)
SPECIAL INDEXES WERE (4-72 = B) <u>CLASSIFICATION</u> <u>(BASE = Base Amount</u>) <u>LAND AND RIGHTS EXAN</u> (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS BASE 2,000 ACRES 1-74 1,500 ACRES 1-75 300 ACRES (1,800)	ase Date Used; BA <u>BASE 4-72</u> for Classification) <u>MPLES</u> 1,000 174 1,000 174	OR ROADS BY EF ASE Index factor <u>COMPLETE</u> (<u>COMPLETE</u>) <u>(COMPLETE</u> 900 250	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c Index factor 1,100 175	<u>1-CÝ</u> lass) for year) 305.
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount) LAND AND RIGHTS EXAN (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS BASE 2,000 ACRES 1-74 1,500 ACRES 1-75 300 ACRES	ase Date Used; BA <u>BASE 4-72</u> for Classification) MPLES 1,000 174	OR ROADS BY EF ASE Index factor <u>COMPLETE</u> (<u>COMPLETE</u>) <u>(COMPLETE</u> 900 250	r is shown no <u>INDEX</u> = amount ex	ext to Base Ai <u>CEILING</u> xpended per c Index factor 1,100 175	<u>1-CÝ</u> lass) for year) 305.
SPECIAL INDEXES WERE (4-72 = B CLASSIFICATION (BASE = Base Amount) LAND AND RIGHTS EXAN (Three different scenarios) LAND AND RIGHTS BASE 2,000 ACRES EST 1,800 ACRES (1,800) LAND AND RIGHTS BASE 2,000 ACRES 1-74 1,500 ACRES 1-75 300 ACRES (1,800) LAND AND RIGHTS	ase Date Used; BA <u>BASE 4-72</u> for Classification) <u>MPLES</u> 1,000 174 1,000 174	OR ROADS BY EF ASE Index factor <u>COMPLETE</u> (<u>COMPLETE</u>) (<u>COMPLETE</u>) 900 250 (1,150)	r is shown no <u>INDEX</u> = amount es (<u>INDEX</u> =	ext to Base Ai <u>CEILING</u> xpended per c Index factor 1,100 175	<u>1-CÝ</u> lass) for year) 305.