B. Grants and contributions other than underwriting

Legal Forms

Grant Payments

Grantee Profile

Current Grantee View: KBTC-TV

\$0

Financial Reporting Main \\ AFR Schedule A

Schedule A (2023)	Schedule A	Entire AFF
Revenue		Schedule A
ccluded? e an NFFS Exclusion, please click the "NFFS X" buiton, and enter your NFFS		
Source of Income	2022 data	2023 data
. Amounts provided directly by federal government agencies	\$0	\$0
A. Grants for facilities and other capital purposes	\$0	\$0
B. Department of Education	\$0	\$0
C. Department of Health and Human Services	\$0	\$0
D. National Endowment for the Arts and Humanities	\$0	\$0
E. National Science Foundation	\$0	\$0
F. Other Federal Funds (specify)	\$0	\$0
2. Amounts provided by Public Broadcasting Entities	\$867,331	\$838,780
A. CPB - Community Service Grants	\$819,939	\$782,694
B. CPB - all other funds from CPB	\$46,153	\$48,086
C. PBS - all payments except copyright royalties and other pass-through payments. See Guideling for details.		\$8,000
D. NPR - all payments except pass-through payments. See Guidelines for details.	\$0	\$0
E. Public broadcasting stations - all payments	\$0	\$9
F. Other PBE funds (specify)	\$0	\$0
Local boards and departments of education or other local government or agency sources	\$490,519	\$578,772
3.1 NFFS Eligible	\$469,525	
A. Program and production underwriting	\$4,370	\$3,990
B. Grants and contributions other than underwriting	\$5,900	\$68,418
C. Appropriations from the licensee	\$460,155	\$503,104
D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only)	\$0	\$0
E. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	\$0
F. Other income eligible as NFFS (specify)	\$0	\$0
3.2 NFFS Ineligible	\$20,994	\$3,260
A. Rental income	\$0	\$0
B. Fees for services	\$0	\$0
C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$0
D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$20,894	\$0
E. Other income ineligible for NFFS inclusion	\$100	\$3,260
Description Amount Local Production \$3,260		
State boards and departments of education or other state government or agency sources	\$0	\$0
4.1 NFFS Eligible	\$0	\$0
A. Program and production underwriting	\$0	\$0

	C. Appropriations from the licensee	\$0	\$0
	 D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only) 	\$0	\$0
	E. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	\$0
	F. Other income eligible as NFFS (specify)	\$0	\$0
	4.2 NFFS Ineligible	\$0	\$0
	A. Rental income	\$0	\$0
	B. Fees for services	\$0	\$0
	C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$0
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$0	\$0
	E. Other income ineligible for NFFS inclusion	\$0	\$0
5	5. State colleges and universities	\$11,200	\$7,750
	5.1 NFFS Eligible	\$11,200	\$7,750
	A. Program and production underwriting	\$0	\$0
	B. Grants and contributions other than underwriting	\$11,200	\$7,750
	C. Appropriations from the licensee	\$0	\$0
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only)	\$9	\$0
	E. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	\$0
	F. Other income eligible as NFFS (specify)	\$0	\$0
	5.2 NFFS Ineligible	\$0	\$0 -
	A. Rental income	\$0	\$0
	B. Fees for services	\$0	\$0
	C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$0
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$0	\$0
	E. Other income ineligible for NFFS inclusion	\$0	\$0
{	6. Other state-supported colleges and universities	\$0	\$0
	6.1 NFFS Eligible	\$0	\$0
	A. Program and production underwriting	\$0	\$0
	B. Grants and contributions other than underwriting	\$0	\$0
	C. Appropriations from the licensee	\$0	\$0
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only)	\$0	\$0
	E. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	. \$0
	F. Other income eligible as NFFS (specify)	\$0	\$0
	6.2 NFFS Ineligible	\$0	\$0
	A. Rental income	\$0	\$0
	B. Fees for services	\$0	\$0
	C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$0
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$0	\$0
	E. Other income ineligible for NFFS inclusion	\$0	\$0
7	7. Private colleges and universities	\$0	\$0
	7.1 NFFS Eligible	\$0	\$0
	A. Program and production underwriting	\$0	\$0
	B. Grants and contributions other than underwriting	\$0	\$0
	C. Appropriations from the licensee	\$0	\$0
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only)	\$0	\$0

	E. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	\$0	
	F. Other income eligible as NFFS (specify)	\$0	\$0	
	7.2 NFFS Ineligible	\$0	\$0	
	A. Rental income	\$0	\$0	
	B. Fees for services	\$0	\$0	
	C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$9	
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$0	\$9	
	E. Other income ineligible for NFFS inclusion	\$0	\$0	
8. 8	oundations and nonprofit associations	\$56,805	\$129,220	
	8.1 NFFS Eligible	\$56,555	\$129,220	
	A. Program and production underwriting	\$1,170	\$2,000	
	B. Grants and contributions other than underwriting	\$55,385	\$127,220	
	C. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only)	\$0	\$0	
	D. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	\$0	
	E. Other income eligible as NFFS (specify)	\$0	\$0	
	8.2 NFFS Ineligible	\$250	\$9	
	A. Rental income	\$0	\$0	
	B. Fees for services	\$0	\$0	
	C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$0	
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$0	\$0	
	E. Other income ineligible for NFFS inclusion	\$250	\$0	
9 6	Business and Industry	4242 004	#220 750	
	9.1 NFFS Eligible	\$242,891	\$228,750	
	A. Program and production underwriting	\$41,791	\$28,750	
	B. Grants and contributions other than underwriting	\$41,791	\$28,750	
	C. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (Radio only)	\$0 \$0	\$0	
	D. Gifts and grants received through a capital campaign but not for facilities and equipment	\$0	\$0	
	E. Other income eligible as NFFS (specify)	\$0	\$0	
	9.2 NFFS Ineligible	\$201,100	\$200,000	
	A. Rental income	\$0	\$0	
	B. Fees for services	\$0	\$0	
	C. Licensing fees (not royalties – see instructions for Line 15)	\$0	\$0	
	D. Gifts and grants for facilities and equipment as restricted by the donor or received through a capital campaign (TV only)	\$0	\$0	
	E. Other income ineligible for NFFS inclusion	\$201,100	\$200,000	
	Description Amount JIB Compensation \$200,000			,
10.	Memberships and subscriptions (net of membership bad debt expense)	\$2,375,533\$	2,215,975	
	10.1 NFFS Exclusion – Fair market value of premiums that are not of insubstantial value	\$243,228	\$215,768	
	10.2 NFFS Exclusion – All bad debt expenses from NFFS eligible revenues including but not limited to pledges, underwriting, and membership (unless netted elsewhere in Schedule A) 2022 data 2023 data	\$0	\$0	
	10.3 Total number of contributors. 18,493 17,585			
1000	Revenue from Friends groups less any revenue included on line 10 2022 data 2023 data	\$0	\$0	
11.	1 Total number of Friends contributors.			
12.	Subsidiaries and other activities unrelated to public broadcasting (See instructions)	\$0	\$0	
	A. Nonprofit subsidiaries involved in telecommunications activities	\$0	\$0	

B. NFFS Ineligible – Nonprofit subsidiaries not involved in telecommunications activities	\$0	\$0
C. NFFS Ineligible – For-profit subsidiaries regardless of the nature of its activities	\$0	\$0
D. NFFS Ineligible – Other activities unrelated to public brodcasting	\$0	\$0
Form of Revenue	2022 data	2023 data
13. Auction revenue (see instructions for Line 13)	\$0	\$0
A. Gross auction revenue	\$0	\$0
B. Direct auction expenses	\$0	\$0
14. Special fundraising activities (see instructions for Line 14)	\$0	\$0
A. Gross special fundraising revenues	\$0	\$9
B. Direct special fundraising expenses	\$0	\$0
15. Passive income	\$1	\$1
A. Interest and dividends (other than on endowment funds)	\$1	\$1
B. Royalties	\$0	\$0
C. PBS or NPR pass-through copyright royalties	\$0	
16. Gains and losses on investments, charitable trusts and gift annuities and sale of other assets (other han endowment funds)		\$0 \$0
A. Gains from sales of property and equipment (do not report losses)	\$0	\$0
B. Realized gains/losses on investments (other than endowment funds)	\$0	\$0
C. Unrealized gains/losses on investments and actuarial gains/losses on charitable trusts and gift annuities (other than endowment funds)	\$0	\$0
17. Endowment revenue	\$0	\$0
A. Contributions to endowment principal	\$0	\$0
B. Interest and dividends on endowment funds	\$0	\$0
C. Realized net investment gains and losses on endowment funds (if this is a negative amount, add a hyphen, e.g., "-1,765")	\$0	\$0
D. Unrealized net investment gains and losses on endowment funds (if this is a negative amount, add a hyphen, e.g., "-1,765") Control for a control fund contributions (see individuals (see instructions))	\$0	\$0
18. Capital fund contributions from individuals (see instructions)	\$0	\$0
A. Facilities and equipment (except funds received from federal or public broadcasting sources)	\$0	\$0
B. Other	\$0	\$0
19. Gifts and bequests from major individual donors	\$200,943	\$184,799
9.1 Total number of major individual donors 103 105		
20. Other Direct Revenue	\$199,882	\$187,981
Description Amount Leases \$186,691		
Exclusion Description Amount Rentals of studio space, equipment, tower, parking space \$186,691		
Misc Reimbuirsements \$1,290		
Exclusion Description Refunds, rebates, reimbursements and insurance proceeds \$1,290		
Line 21. Proceeds from the FCC Spectrum Incentive Auction, interest and dividends earned on these unds, channel sharing revenues, and spectrum leases	\$0	\$0
A. Proceeds from sale in spectrum auction	\$0	\$0
B. Interest and dividends earned on spectrum auction related revenue	\$0	\$0
C. Payments from spectrum auction speculators	\$0	\$0
D. Channel sharing and spectrum leases revenues	\$0	\$0
E. Spectrum repacking funds	\$0	\$0
22. Total Revenue (Sum of lines 1 through 12, 13.A, 14.A, and 15 through 21)	\$4,445,105\$	4,372,028
Click here to view all NFFS Eligible revenue on Lines 3 through 9.		
Click here to view all NFFS Ineligible revenue on Lines 3 through 9.		
Adjustments to Revenue	2022 data	2023 data
23. Federal revenue from line 1.	\$0	\$0
24. Public broadcasting revenue from line 2.	\$867,331	\$838,780

25	. Capital funds exclusion—TV (3.2D, 4.2D, 5.2D, 6.2D, 7.2D, 8.2D, 9.2D, 18A)	\$20,894	\$0
26	. Revenue on line 20 not meeting the source, form, purpose, or recipient criteria	\$199,882	\$187,981
27	. Other automatic subtractions from total revenue	\$444,678	\$419,028
	A. Auction expenses – limited to the lesser of lines 13a or 13b	\$0	\$0
	B. Special fundraising event expenses – limited to the lesser of lines 14a or 14b	\$0	\$0
	C, Gains from sales of property and equipment – line 16a	\$0	\$0
	D. Realized gains/losses on investments (other than endowment funds) – line 16b	\$0	\$0
	E. Unrealized investment and actuarial gains/losses (other than endowment funds) – line 16c	\$0	\$0
	F. Realized and unrealized net investment gains/losses on endowment funds – line 17c, line 17d	\$0	\$0
	G. Rental income (3.2A, 4.2A, 5.2A, 6.2A, 7.2A, 8.2A, 9.2A)	\$0	\$0
	H. Fees for services (3.2B, 4.2B, 5.2B, 6.2B, 7.2B, 8.2B, 9.2B)	\$0	\$0
	I. Licensing Fees (3.2C, 4.2C, 5.2C, 6.2C, 7.2C, 8.2C, 9.2C)	\$0	\$0
	J. Other revenue ineligible as NFFS (3.2E, 4.2E, 5.2E, 6.2E, 7.2E, 8.2E, 9.2E)	\$201,450	\$203,260
	K. FMV of high-end premiums (Line 10.1)	\$243,228	\$215,768
	L. All bad debt expenses from NFFS eligible revenues including but not limited to pledges, underwriting, and membership (Line 10.2)	\$0	\$0
	M. Revenue from subsidiaries and other activities ineligible as NFFS (12.B, 12.C, 12.D)	\$0	\$0
	N. Proceeds from spectrum auction and related revenues from line 21.	\$0	\$0
	. Total Direct Nonfederal Financial Support (Line 22 less Lines 23 through 27). (Forwards to line 1 the Summary of Nonfederal Financial Support)	\$2,912,320\$	2,926,239

Legal Forms

Grant Payments

Grantee Profile

Current Grantee View: KBTC-TV

Financial Reporting Main \\ AFR Schedule B

AFR Schedule B (2023) INDIRECT ADMINISTRATIVE SUPPORT

Schedule B Entire AFR

Schedule B

Determine Indirect Administrative Support 2 Determine Occupancy Values	3 Schedule B S	ummary
SELECT ONE METHOD TO CALCULATE YOUR INDIRECT ADMINISTRATIVE	SUPPORT.	
Worksheet: Standard Method (requires completed Schedule E) Worksheet: Grantee-Developed Method (requires pre-approval from CPB)		,
	2022	2023
Step 1 - Compute the Rate - Licensee Indirect Costs/Licensee Direct Costs		
Institutional Support (Enter this amount here only if station benefits from Institutional Support.)	\$5,052,693	\$5,052,693
AFS page or "n/a"	60	60
Physical Plant Support (Enter this amount here only if station benefits from Physical Plant Support.)	\$3,305,664	\$3,305,664
AFS page or "n/a"	60	60
Licensee Indirect Costs	\$8,358,357	\$8,358,357
Licensee Direct Costs		
Total Operating expenses	\$46,117,868	\$46,117,868
AFS page or "n/a"	60	60
Less: Institutional Support (Enter this amount whether or not the station benefits from Institutional Support.)	\$5,052,693	\$5,052,693
AFS page or "n/a"	69	60
Less: Physical Plant Support (Enter this amount whether or not the station benefits from Physical Plant Support.)	\$3,305,664	\$3,305,664
AFS page or "n/a"	60	60
Licensee's Direct Costs (= Total operating expenses minus both Institutional Support and Physical Plant Support)	\$37,759,511	\$37,759,511
Indirect Cost Rate = (Licensee's Indirect Costs/Licensee's Direct Costs)	%22.135766	%22.135766
Step 2 - Identify the Base (Station's Net Direct Expenses)		
Station's Total Operating Expenses (from Schedule E, Line 8)	\$5,927,460	\$6,385,493
Less: Depreciation and Amortization - from station's AFS (if applicable)	\$249,006	\$267,397
AFS page or "n/a"	12	13
In-kind contributions and donated property and equipment reported as expenses per AFS (if applicable)	\$88,032	\$152,977
AFS page or "n/a"	N/A	N/A
Indirect Administrative Support (if included in station's total expenses) -per AFS	\$1,175,707	\$1,261,509
AFS page or "n/a"	11	11
Expenses for non-broadcast activities and UBIT-per AFS (if applicable)	\$0	\$0
AFS page or "n/a"	N/A	N/A
Expenses not supported by licensee - per AFS (Example: expenses of consolidated entities like Friends Groups, foundations, and component units (if applicable)"	\$0	\$0
AFS page or "n/a"	N/A	N/A
Station's Net Direct Expenses	\$4,414,715	\$4,703,610
Step 3: Apply the Rate to the Base (= total support activity benefiting the station)	\$977,231	\$1,041,180
Upload the licensee's audited financial statement only. [NOTE: Only PDF files are allowed for upload.]	View Document	1892_KBTC_BWA_fy23.pdf

Legal Forms

Grant Payments

2 Determine Occupancy Values 3 Schedule B Summary

Grantee Profile

Current Grantee View: KBTC-TV

Financial Reporting Main \\ AFR Schedule B

AFR Schedule B (2023)

1 Determine Indirect Administrative Support

Type of Occupancy

Occupancy

Schedule B

Entire AFR

Value

Schedule B

All grantees claiming occupancy values as indirect administrative support must do so by completing the appropriate occupancy forms. **Important**: When using an OSA rate to calculate IAS **do not** claim an occupancy value for building use if the cost pools used in determining the licensee's OSA rate include a rate for building use

Location

Annual Value Appraisal for Land Associated with Tower Facilities Questions		Valu
1. Land Area (in acres)	Acres	5.0
Restricted to FCC requirements for the facility, unless local zoning requires additional land, in which case, the larger area may be used	AC. 63	3.0
Unit Value per acre Appraisals should include facts concerning, and analysis of, land-sale comparables. To arrive at a unit value per acre use community zoning laws or local codes for the property in question and base it on vacant lot value.	\$	35364.0
3. Land value (product of lines 1 and 2)	\$	180,00
4. Rate of return on the land	%	13.0
5. Annual value before deductions (product of lines 3 and 4)	\$	23,40
6. Payments made to landowner as part of a lease or rental agreement	\$	
7. Payments received from others as part of a sublease or rental agreement	\$	
8. Annual value for NFFS purposes (line 5 less lines 6 and 7)	\$	23,40
	104/04/4050	
On File Appraiser	01/01/1950	
On File Appraiser Suilding 2320 S 19th	01/01/1930	35,180
	01/01/1930	35,180
Building 2320 S 19th	01/01/1930	= =
Annual Value Computations for buildings and tower facilities	\$	Valu
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station		Valu 1,561,81
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown)		Valu 1,561,81
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements		Valu 1,561,81
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements		Valu 1,561,81 1,561,81
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements	\$ \$ \$	Valu. 1,561,81 1,561,81 200
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or	\$\$ \$	Value 1,561,81 1,561,81 200 4
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining	\$ \$ \$ \$ year years	Value 1,561,81 1,561,81 200 4
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation	\$ \$ \$ \$ year years	Valu. 1,561,81 1,561,81 200 4 1 39,04
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6)	\$ \$ \$ year years \$	Value 1,561,81 1,561,81 200 4 1 39,04
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building	\$ \$ \$ year years \$	Value 1,561,81 1,561,81 200 4 1 39,04 90.1 35,17
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9)	\$ \$ \$ year years \$	35,180 Value 1,561,81 1,561,81 200 4 1 39,04 90.1 35,17

Value Value

Questions			Value
Building 232	0 S 19th		7,346
Annual Value Computations for building	gs and tower facilities		
Questions			Value
 Record building at original cost or at fair ma took possession (use fair value only if original 		\$	0
2. Total original cost of major improvements		\$	326,121
3. Subtract federal and CPB funds used in cor	struction or improvements	\$	0
4. Total non federal value of building/improven	nents	\$	326,121
5. Enter year constructed or acquired		year	2002
6. Estimated useful life of building/improvement	nts from date of acquisition or	years	40
Remaining useful life of building (includes of useful life is zero, do not continue this compute		years	19
8. Annual value (line 4 divided by line 6)		\$	8,153
9. Station's prorata use of building		%	90.10
10. Annual prorated value (product of lines 8 a	nd 9)	\$	7,345
11. Payments made to building as a part of the		4	0
12. Payments recieved from others as a part of		P	0
13. Annual value for NFFS purposes (line 10 le		P	
To the state of the control of the state of		≱ [7,345
uilding 232	0 S 19th		673
Annual Value Computations for building	gs and tower facilities		Value
Record building at original cost or at fair ma		\$	0
took possession (use fair value only if original 2. Total original cost of major improvements	cost is unknown)	¢	29,913
Subtract federal and CPB funds used in cor	struction or improvements	#	
4. Total non federal value of building/improven		*	9 012
Enter year constructed or acquired			29,913
Estimated useful life of building/improvement	nts from date of acquisition or	year	2004
construction			
Remaining useful life of building (includes of useful life is zero, do not continue this compute		years	21
8. Annual value (line 4 divided by line 6)		\$	747
9. Station's prorata use of building		%	90.10
10. Annual prorated value (product of lines 8 a	nd 9)	\$	673
11. Payments made to building as a part of the	lease or rental agreement	\$	0
12. Payments recieved from others as a part of	f a sublease or rental agreement	\$	9
13. Annual value for NFFS purposes (line 10 le	ess lines 11 and 12)	\$	673
uilding 232	0 S 19th		164
Annual Value Computations for building	gs and tower facilities		
Questions		· · · · · · · · · · · · · · · · · · ·	Value
 Record building at original cost or at fair ma took possession (use fair value only if original 		\$	0
2. Total original cost of major improvements		\$	7,303
3. Subtract federal and CPB funds used in con	struction or improvements	\$	9
4. Total non federal value of building/improvem	nents	\$	7,303
5. Enter year constructed or acquired		year	2008
6. Estimated useful life of building/improvemen	its from date of acquisition or	years	40
construction 7. Remaining useful life of building (includes o	urrent reporting year) - if remaining	years	25
useful life is zero, do not continue this compute		year 5	
8. Annual value (fine 4 divided by line 6)		\$	182

Questions		Value
9. Station's prorata use of building	%	90.10
10. Annual prorated value (product of lines 8 and 9)	\$	163
11. Payments made to building as a part of the lease or rental agreement	\$	0
12. Payments recieved from others as a part of a sublease or rental agreement	\$	0
13. Annual value for NFFS purposes (line 10 less lines 11 and 12)	\$	163
。 [1] 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19)		
Building 2320 S 19th		2,576
Annual Value Computations for buildings and tower facilities Questions		Value
Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown)	\$	0
Total original cost of major improvements	\$	114,379
Subtract federal and CPB funds used in construction or improvements	\$	0
Total non federal value of building/improvements	\$	114,375
Enter year constructed or acquired	year	2009
Estimated useful life of building/improvements from date of acquisition or	years	46
construction 7. Remaining useful life of building (includes current reporting year) - if remaining		,
useful life is zero, do not continue this computation	years	26
8. Annual value (line 4 divided by line 6)	\$	2,859
9. Station's prorata use of building	%	90.10
10. Annual prorated value (product of lines 8 and 9)	\$	2,575
11. Payments made to building as a part of the lease or rental agreement	\$	e
12. Payments recieved from others as a part of a sublease or rental agreement	\$	6
13. Annual value for NFFS purposes (line 10 less lines 11 and 12)		Ange)(rim
Building 2320 s 19th	ام. - المارية المار	5,434
Building 2320 s 19th Annual Value Computations for buildings and tower facilities	* <u> </u>	5,434
Building 2320 s 19th Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station	\$	5,434 Value
Building 2320 s 19th Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown)	\$	5,434 Value
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements	\$	5,434 Value 0 241,260
Building 2320 s 19th Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements	\$	5,434 Value 241,260
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements	\$	Value 8 241,268 241,268
Building 2320 s 19th Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements	\$	Value 241,268 241,268 241,268
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction	\$	Value 0 241,268 241,268 2018
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation	\$	Value 0 241,268 241,268 2018
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6)	\$	5,434 Value 241,268 241,268 2018 48
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation	\$	5,434 Value 241,266 241,266 2010 40 27 6,031
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6)	\$	5,434 Value 241,260 241,260 241,260 2010 40 27 6,031
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building	\$	5,434 Value 241,268 241,268 2010 40 27 6,031 90.10 5,433
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9)	\$	5,434 Value 241,260 241,260 241,260 2010 40 27 6,031 90.10 5,433
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9) 11. Payments made to building as a part of the lease or rental agreement	\$	5,434 Value 241,268 241,268 2018 48 27 6,031 90.18 5,433
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9) 11. Payments made to building as a part of the lease or rental agreement	\$	5,434 Value 0 241,260 0 241,260 2010 40 27 6,031 90.10 5,433
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9) 11. Payments made to building as a part of the lease or rental agreement	\$	5,434 Value 0 241,260 0 241,260 2010 40 27 6,031 90.10 5,433
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9) 11. Payments made to building as a part of the lease or rental agreement 12. Payments recieved from others as a part of a sublease or rental agreement 13. Annual value for NFFS purposes (line 10 less lines 11 and 12)	\$	5,434 Value 0 241,260 0 241,260 2010 40 27 6,031 90.10 5,433
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9) 11. Payments made to building as a part of the lease or rental agreement 12. Payments recieved from others as a part of a sublease or rental agreement 13. Annual value for NFFS purposes (line 10 less lines 11 and 12) Building 2328 \$ 19th Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station	\$	5,434 Value 0 241,260 0 241,260 2010 40 27 6,031 90.10 5,433 0 5,433 33,138
Annual Value Computations for buildings and tower facilities Questions 1. Record building at original cost or at fair market value at the time the station took possession (use fair value only if original cost is unknown) 2. Total original cost of major improvements 3. Subtract federal and CPB funds used in construction or improvements 4. Total non federal value of building/improvements 5. Enter year constructed or acquired 6. Estimated useful life of building/improvements from date of acquisition or construction 7. Remaining useful life of building (includes current reporting year) - if remaining useful life is zero, do not continue this computation 8. Annual value (line 4 divided by line 6) 9. Station's prorata use of building 10. Annual prorated value (product of lines 8 and 9) 11. Payments made to building as a part of the lease or rental agreement 12. Payments recieved from others as a part of a sublease or rental agreement 13. Annual value for NFFS purposes (line 10 less lines 11 and 12) Building 2320 5 19th Annual Value Computations for buildings and tower facilities Questions	years years years \$ % \$ \$ \$ \$ \$	Value 0 241,260 0 241,260 2010 40 27 6,031 90.10 5,433 0 5,433

Type of Occupancy

Type of Occupancy Location Value

Questions Value

13. Annual value for NFFS purposes (line 10 less lines 11 and 12) \$ 14,307

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Grantee Profile

Current Grantee View: KBTC-TV

Financial Reporting Main \\ AFR Schedule B

AFR Schedule B (2023)
INDIRECTADMINISTRATIVE SUPPORT

Schedule B Entire AFR

Schedule B

Determine Indirect Administrative Support 2 Determine Occupancy Values 3	Schedule B Summa	ry
	2022 data	2023 data
Total support activity benefiting station	\$977,231	\$1,041,180
2. Occupancy value	198,469	\$220,316
3. Deductions: Fees paid to the licensee for overhead recovery, assessment, etc.	\$0	\$0
4. Deductions: Support shown on lines 1 and 2 in excess of revenue reported in financial statements.	\$0	\$0
Total Indirect Administrative Support (Forwards to Line 2 of the Summary of Nonfederal Financial Support)	\$1,175,700	\$1,261,496
6. Please enter an institutional type code for your licensee.	SU	SU
Васк		Next

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Grant Payments

Grantee Profile

Current Grantee View: KBTC-TV

Financial Reporting Main \\ AFR Schedule C

AFR Schedule C (2023) In-kind Contributions - Services & Other Assets

Schedule C

Entire AFR

Schedule C

Note: Supporting documentation for all claims must be maintained at the station and may be requested by CPB. This support must be recognized as revenue in the station's audited financial statements.

recognized as revenue in the station's addited infancial statements.				
		2022 data	Donor Code	2023 data
PROFESSIONAL SERVICES (must be eligible as NFFS)		\$24,842	,	\$45,701
A. Legal		\$0		\$0
B. Accounting and/or auditing	BS	\$6,500	BS	\$6,750
C. Engineering		\$0		\$0
 Other professionals (see specific line item instructions in Guidelines before completing) 	FD	\$18,342	FD	\$38,951
Description Amount Digital Media Consultant \$3,600 Graphic Design \$5,651 Educational Outreach Consultant \$28,500 Translator \$1,200				
2. GENERAL OPERATIONAL SERVICES (must be eligible as NFFS)		\$16,682		\$13,701
A. Annual rental value of space (studios, offices, or tower facilities)		\$0		\$0
B. Annual value of land used for locating a station-owned transmission tower		\$0		\$0
C. Station operating expenses	FD	\$16,682	FD	\$13,701
D. Other (see specific line item instructions in Guidelines before completing)		\$0		\$0
3. OTHER SERVICES (must be eligible as NFFS)		\$7,700		\$4,000
A. ITV or educational radio		\$0		\$0
B. State public broadcasting agencies		\$0		\$0
C. Local advertising	BS	\$7,700	BS	\$4,000
D. National advertising		\$0		\$0
4. Total in-kind contributions - services and other assets eligible as NFFS (sum of lines 1 through 3), forwards to Line 3a. of the Summary of Nonfederal Financial Support		\$49,224		\$63,402
5. IN-KIND CONTRIBUTIONS INELIGIBLE AS NFFS		\$38,808		\$89,575
A. Compact discs, records, tapes and cassettes		\$0		\$0
B. Exchange transactions		\$0		\$0
C. Federal or public broadcasting sources		\$0		\$0
D. Fundraising related activities	BS	\$24,183	BS	\$42,844
E. ITV or educational radio outside the allowable scope of approved activities		\$0		\$0
F. Local productions	FD	\$13,855	FD	\$43,529
G. Program supplements		\$0		\$0
H. Programs that are nationally distributed		\$0		\$0
I. Promotional items		\$0		\$0
J. Regional organization allocations of program services		\$0		\$0
K. State PB agency allocations other than those allowed on line 3(b)		\$0		\$0
L. Services that would not need to be purchased if not donated		\$0		\$0

2022 data \$770

Donor Code FD

2023 data \$3,202

M. Other

Description Food & Gifts

Amount \$3,202

6. Total in-kind contributions - services and other assets (line 4 plus line 5), forwards to Schedule F, line 1c. Must agree with in-kind contributions recognized as revenue in the AFS.

\$88,032

FD

\$152,977

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Grant Payments

Grantee Profile

Current Grantee View: KBTC-TV

Financial Reporting Main \\ AFR Schedule D

AFR Schedule D (2023) In-kind Contributions - Property & Equipment

Schedule D

Entire AFR

Schedule D

Note: Supporting documentation for all claims must be maintained at the station and may be requested by CPB. This support must be recognized as revenue in the station's audited financial statements.

		2022 data	Donor Code	2023 data	
1. Land (must be eligible as NFFS)		\$0		\$0	
2. Building (must be eligible as NFFS)		\$0		\$0	
3. Equipment (must be eligible as NFFS)		\$0	FD	\$6,301	
4. Vehicle(s) (must be eligible as NFFS)		\$0		\$0	
5. Other (specify) (must be eligible as NFFS)		\$0		\$0	
6. Total in-kind contributions - property and equipment eligible as NFFS (sum of lines 1 through 5), forwards to Line 3b. of the Summary of Nonfederal Financial Support		\$0		\$6,301	
7. IN-KIND CONTRIBUTIONS INELIGIBLE AS NFFS		\$113,450		\$0	
a) Exchange transactions		\$0		\$0	
b) Federal or public broadcasting sources		\$0		\$0	
 c) TV only—property and equipment that includes new facilities (land and structures), expansion of existing facilities and acquisition of new equipment 		\$0		\$0	
d) Other (specify)	BS	\$113,450		\$0	
8. Total in-kind contributions - property and equipment (line 6 plus line 7), forwards to Schedule F, line 1d. Must agree with in-kind contributions recognized as revenue in the AFS		\$113,450		\$6,301	

Legal Forms

Grant Payments

Grantee Profile

Current Grantee View: KBTC-TV

Financial Reporting Main \\ AFR Schedule E

AFR Schedule E (2023) EXPENSES & INVESTMENT IN CAPITAL

Schedule E Entire AFR

Schedule E

Please enter expenses and investment in capital (operating and non-operating, cash and non-cash). **Do not adjust for any reason.**Total expenses must agree with financial statements.

EXPENSES

(Operating and non-operating)

(0	perating and non-operating)			
	PROGRAM SERVICES .	2022 data	2023 data	
	Programming and production	\$2,062,802	\$2,210,833	
	A. TV CSG	\$463,997	\$941,596	
	B. TV Interconnection	\$15,068	\$14,083	
	C. Other CPB Funds	\$224,422	\$38,336	
	D. All non-CPB Funds	\$1,359,315	\$1,216,818	
	2. Broadcasting and engineering	\$1,123,948	\$1,111,763	
	A. TV CSG	\$182,498	\$280,909	
	B. TV Interconnection	\$0	\$0	
	C. Other CPB Funds	\$0	\$0	
	D. All non-CPB Funds	\$941,450	\$830,854	
	3. Program information and promotion	\$200,247	\$328,685	
	A. TV CSG	\$0	\$54,378	
	B. TV Interconnection	\$0	\$0	
	C. Other CPB Funds	\$0	\$0	
	D. All non-CPB Funds	\$200,247	\$274,307	
	SUPPORT SERVICES	2022 data	2023 data	
	4. Management and general	\$1,246,968	\$1,362,531	
	A. TV CSG	\$0	\$0	
	B. TV Interconnection	\$9	\$0	
	C. Other CPB Funds	\$0	\$0	
	D. All non-CPB Funds	\$1,246,968	\$1,362,531	
	5. Fund raising and membership development	\$1,261,533	\$1,336,523	
	A. TV CSG	\$0	\$0	
	B. TV Interconnection	\$0	\$0	
	C. Other CPB Funds	\$0	\$0	
	D. All non-CPB Funds	\$1,261,533	\$1,336,523	
	6. Underwriting and grant solicitation	\$31,962	\$35,158	
	A. TV CSG	\$0	\$0	
	B. TV Interconnection	\$0	\$0	
	C. Other CPB Funds	\$0	\$0	
	D. All non-CPB Funds	\$31,962	\$35,158	
	7. Depreciation and amortization (if not allocated to functional categories in lines 1 through 6)	\$0	\$0	
	A. TV CSG	\$0	\$0	
	B. TV Interconnection	\$0	\$0	
		**	• -	

PROGRAM SERVICES	2022 data	2023 data
C. Other CPB Funds	\$0	\$0
D. All non-CPB Funds	\$0	\$0
8. Total Expenses (sum of lines 1 to 7) must agree with audited financial statements	\$5,927,460	\$6,385,493
A. Total TV CSG (sum of Lines 1.A, 2.A, 3.A, 4.A, 5.A, 6.A, 7.A)	\$646,495	\$1,276,883
B. Total TV Interconnection (sum of Lines 1.B, 2.B, 3.B, 4.B, 5.B, 6.B, 7.B)	\$15,068	\$14,083
C. Total Other CPB Funds (sum of Lines 1.C, 2.C, 3.C, 4.C, 5.C, 6.C, 7.C)	\$224,422	\$38,336
D. Total All non-CPB Funds (sum of Lines 1.D, 2.D, 3.D, 4.D, 5.D, 6.D, 7.D)	\$5,041,475	\$5,056,191
INVESTMENT IN CAPITAL ASSETS Cost of capital assets purchased or donated		
	2022 data	2023 data
9. Total capital assets purchased or donated	\$338,230	\$225,713
9a. Land and buildings	\$0	\$0
9b. Equipment	\$338,230	\$225,713
9c. All other	\$0	\$0
10. Total expenses and investment in capital assets (Sum of lines 8 and 9)	\$6,265,690	\$6,611,206
Additional Information (Lines 11 + 12 must equal line 8 and Lines 13 + 14 must equal line 9)		
	2022 data	2023 data
11. Total expenses (direct only)	\$4,550,271	\$4,964,706
12. Total expenses (indirect and in-kind)	\$1,377,189	\$1,420,787
13. Investment in capital assets (direct only)	\$224,780	\$219,412
14. Investment in capital assets (indirect and in-kind)	\$113,450	\$6,301

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Grant Payments

Grantee Profile

Current Grantee View: **KBTC-TV**

Financial Reporting Main \\ AFR Schedule F

AFR Schedule F (2023)	AFR	Sched	dule F	(2023)
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Schedule F Entire AFR Reconciliation Schedule F 2023 data 1. Data from AFR a. Schedule A, Line 22 \$4,372,028 b. Schedule B, Line 5 \$1,261,496 c. Schedule C, Line 6 \$152,977 d. Schedule D, Line 8 \$6,301

Choose Reporting Model

e. Total from AFR

You must choose one of the three reporting models in order to complete Schedule F. After making your selection, click the "Choose" button below, which will display your reporting model. When changing to a different reporting model all data entered in the current reporting model will be lost.

FASB

GASB Model A proprietary enterprise-fund financial statements with business-type activities only

GASB Model B public broadcasting entity-wide statements with mixed governmental and business-type activities

2023 data

\$5,792,802

2. GASB Model A proprietary enterprise-fund financial statements with business-type activities only

a. Operating revenues

\$5,792,815

b. Non-operating revenues

c. Other revenue

\$0

d. Captital grants, gifts and appropriations (if not included above)

\$0 \$0

e. Total From AFS, lines 2a-2d

\$5,792,815

Reconciliation

2023 data

3. Difference (line 1 minus line 2)

\$-13

4. If the amount on line 3 is not equal to \$0, click the "Add" button and list the reconciling items.

\$-13

Description Amount Rounding \$-13 \$-13

Legal Forms

Grant Payments

Grantee Profile

Current Grantee View: **KBTC-TV**

Entire AFR

Financial Reporting Main \\ AFR Signature Page

AFR Signature Page (2023)

AFR Signature Page

AFR Signature Page

Grantee Information	Summary of Non-Federal Financial Support 2023			
Grantee ID:1892		2023 data		
Grantee Name:KBTC-TV	1. Direct Revenue (Schedule A)	\$2,926,239		
	2. Indirect Administrative (Schedule B)	\$1,261,496		
City: Tacoma	3. In-kind Contributions			
State: WA	a. Services and Other Assets (Schedule C)	\$63,402		
	b. Property and Equipment (Schedule D)	\$6,301		
Licensee Type:University	4. Total Non-Federal Financial Support	\$4,257,438		

Certification by Head of Grantee

I certify that the above Schedule of Non-federal Financial Support for the fiscal year ending June, 30,2023 conforms with the definition of non-federal financial support set forth in the Communications Act of 1934, as amended, and adheres to the appropriate source, form, purpose, and recipient criteria described in the Corporation for Public Broadcasting's Fiscal Year 2023 Financial Reporting Guidelines

Name of Head of Grantee: DeAnne Hamilton

Title: Head of Grantee

Email: dhamilton@batestech.edu
Address: 2320 S 19th Street, , Tacoma, WA 98405
Telephone: 253-680-7702

Independent Accountant's Report

We have examined management's assertion included in the accompanying Corporation for Public Broadcasting (CPB) Schedule of Non-Federal Financial Support that KBTC-TV complied with CPB's Fiscal Year 2023 Financial Reporting Guidelines governing the amounts reported as Non-Federal Financial Support (NFFS) during the fiscal year ended June, 30, 2023. Management is responsible for KBTC-TV's compliance with those requirements. Our responsibility is to express an opinion on management's assertion about KBTC-TV's compliance based on our examination.

Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants and, accordingly, included examining, on a test basis, evidence about KBTC-TV 's compliance with those requirements and performing such other procedures, as we considered necessary in the circumstances. We believe that our examination provides a reasonable basis for our opinion. Our examination does not provide a legal determination on KBTC-TV compliance with specified requirements.

In our opinion, KBTC-TV complied, in all material respects, with the aforementioned requirements for the fiscal year ended June, 30,2023.

This report is intended solely for the information and use of the Corporation for Public Broadcasting and is not intended to be and should not be used by anyone other than this specified party.

Name of Independent Accountant: Craig Catlin

Title: Independent Accountant

Email: ccatlin@jspcpa.com

Address: Johnson Stone Pagano, 1501 Regent Boulevard - Suite 100, Fircrest, WA 98466 Telephone: 253-566-7070

Audit Agency or Department: Johnson Stone Pagano

City: Fircrest State: WA

Certified By: DeAnne Hamilton, Head Of Grantee, Executive Director & General Manager, 11/28/2023 12:49:59 PM

Attested By: Craig Catlin, Independent Accountant, Independent Accountant, 11/28/2023 1:32:11 PM

Signature Page Comments