BEAU ROYSTER

Financial Reporting	<u>Legal Forms</u>	Grant Payments	Grantee Profile
SAS-Radio \\ 1. Employment			Current Grantee View WWOZ-FN
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Employment			This Page Entire Survey
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1.1 Employment of Full-Time Radio Employees

Jump to question: 1.1

Please enter the number of FULL-TIME RADIO employees in the grids below. The first grid includes all female employees, the second grid includes all male employees, and the last grid includes all persons with disabilities.

Major Job Category / Job Code / Joint Employee	African American Females	Hispanic Females	Native American Females	Asian/Pacific Females	White, Non-Hispanic Females	More Than One Race Females	Total
Officials - 1000		1					1
Managers - 2000	2						2
Professionals - 3000	1						1
Technicians - 4000					1	1	2
Sales Workers - 4500					2		2
Office and Clerical - 5100	2						2
Craftspersons (Skilled) - 5200							0
Operatives (Semi- Skilled) - 5300							0
Laborers (Unskilled) - 5400							0
Service Workers - 5500							0
Total	5	1	0	0	3	1	10
Major Job Category / Job Code / Joint Employee	African American Males	Hispanic Males	Native American Males	Asian/Pacific Males	White, Non-Hispanic Males	More Than One Race Males	Total
Job Code /	American		American		Non-Hispanic	One Race	Total
Job Code / Joint Employee	American		American		Non-Hispanic Males	One Race	
Job Code / Joint Employee Officials - 1000	American		American		Non-Hispanic Males	One Race	1
Job Code / Joint Employee Officials - 1000 Managers - 2000	American	Males	American		Non-Hispanic Males	One Race	1
Job Code / Joint Employee Officials - 1000 Managers - 2000 Professionals - 3000	American Males	Males	American		Non-Hispanic Males 1 1	One Race	1 1 3
Job Code / Joint Employee Officials - 1000 Managers - 2000 Professionals - 3000 Technicians - 4000	American Males	Males	American		Non-Hispanic Males 1 1	One Race	1 1 3 3
Job Code / Joint Employee Officials - 1000 Managers - 2000 Professionals - 3000 Technicians - 4000 Sales Workers - 4500 Office and Clerical -	American Males	Males	American		Non-Hispanic Males 1 1	One Race	1 1 3 3 0
Job Code / Joint Employee Officials - 1000 Managers - 2000 Professionals - 3000 Technicians - 4000 Sales Workers - 4500 Office and Clerical - 5100 Craftspersons (Skilled)	American Males	Males	American		Non-Hispanic Males 1 1	One Race	1 1 3 3 0
Job Code / Joint Employee Officials - 1000 Managers - 2000 Professionals - 3000 Technicians - 4000 Sales Workers - 4500 Office and Clerical - 5100 Craftspersons (Skilled) - 5200 Operatives (Semi-	American Males	Males	American		Non-Hispanic Males 1 1	One Race	1 1 3 3 0 0
Job Code / Joint Employee Officials - 1000 Managers - 2000 Professionals - 3000 Technicians - 4000 Sales Workers - 4500 Office and Clerical - 5100 Craftspersons (Skilled) - 5200 Operatives (Semi-Skilled) - 5300 Laborers (Unskilled) -	American Males	Males	American		Non-Hispanic Males 1 1	One Race	1 1 3 3 0 0

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Major Job Categ Job Code /	jory /								
Joint Employee					Persons with D	isabilities			
Officials - 1000									
Managers - 2000									
Professionals - 30	000								
Technicians - 400	0								
Sales Workers - 4	500								
Office and Clerica	ıl - 5100								
Craftspersons (Sk	killed) - 5200								
Operatives (Semi-	-Skilled) - 5300								
Laborers (Unskille	ed) - 5400								
Service Workers -	- 5500								
Total						0			
	gender and ethnicity of ilities listed above (e.	of each g. 1 African American fe	male).						
	ramming Decision		<u> </u>		Jump to que				
major programmir decisions about pr	ng decisions. Include rogram acquisition ar counting of some full	racial group the headcon the station general man and production, program of -time employees; employees	ager if appropriate. M development, on-air p yees having the respo	ajor programming decisi rogram scheduling, etc.	ions include This item should				
programming deciby job category at	bove, in the full-time on ployees reported in 0	ided in the counts for this employee Question 1.1. Question 1.1, how many ogramming decisions?	-	general manager,					
programming deciby job category at	pove, in the full-time on ployees reported in one of the properties of the propertie	employee Question 1.1. Question 1.1, how many ogramming decisions?	; including the station Native		White,	More Th		Total	
programming deci by job category at Of the full-time em have responsibility	pove, in the full-time of nployees reported in o y for making major pr African American	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic	, including the station	general manager, Asian/Pacific	White, Non-Hispanic	More Th One Ra		Total	
programming deciby job category at	pove, in the full-time on ployees reported in one of the properties of the propertie	employee Question 1.1. Question 1.1, how many ogramming decisions?	; including the station Native					Total 2	
programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major	pove, in the full-time of nployees reported in o y for making major pr African American	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic	; including the station Native						
programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Decision Decision Decision Decision	pove, in the full-time of nployees reported in o y for making major pr African American	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic	; including the station Native		Non-Hispanic			2	
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programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total	pove, in the full-time of inployees reported in () of making major presented in (). African American	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1	, including the station Native American	Asian/Pacific	Non-Hispanic	One Ra	ace	3	
programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employment Please enter the rincludes all female	nployees reported in (y for making major pr African American 1 1 at of Part-Time Race	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all ma	Native American	Asian/Pacific	Non-Hispanic 2	One Ra	ace	3	
programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employment Please enter the rincludes all female	at of Part-Time Race number of PART-TIMe e employees, the seconductes all persons we	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all marith disabilities.	Native American S below. The first grid le employees, Native American	Asian/Pacific	Non-Hispanic 2 Jump to que	One Ra	ace	3	Total
Programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employment Please enter the rincludes all female and the last grid in Major Job Category	at of Part-Time Rac number of PART-TIME e employees, the sec nucleus all persons w	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all marith disabilities.	Native American S below. The first grid le employees, Native American	Asian/Pacific	Non-Hispanic 2 Jump to que	One Ra	More Than One Race	3	Total
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Programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employment Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Job Category Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and the last grid in Major Document Please enter the mincludes all female and th	at of Part-Time Race number of PART-TiMe e employees, the secencludes all persons w African American 1 At of Part-Time Race number of PART-TiMe e employees, the secencludes all persons w African American	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all marith disabilities.	Native American S below. The first grid le employees, Native American	Asian/Pacific	Non-Hispanic 2 Jump to que	One Ra	More Than One Race	3	0
Programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employmen Please enter the rincludes all female and the last grid in Major Job Categ Job Code Officials - 1000 Managers - 2000	at of Part-Time Rachumber of PART-TIMe employees, the secondudes all persons where the persons with the pers	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all marith disabilities.	Native American S below. The first grid le employees, Native American	Asian/Pacific	Non-Hispanic 2 Jump to que	One Ra	More Than One Race	3	0
Programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employment Please enter the rincludes all female and the last grid in Major Job Category Job Code Officials - 1000 Managers - 2000 Professionals - 30	and the full-time of th	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all marith disabilities.	Native American S below. The first grid le employees, Native American	Asian/Pacific	Non-Hispanic 2 Jump to que	One Ra	More Than One Race	3	0 0
Programming deciby job category at Of the full-time emhave responsibility Female Major Programming Decision Makers Male Major Programming Decision Makers Total 1.3 Employmen Please enter the rincludes all female and the last grid in Major Job Categ Job Code Officials - 1000 Managers - 2000 Professionals - 30 Technicians - 4000	at of Part-Time Rachumber of PART-TIMe employees, the secondudes all persons where the persons with the pers	employee Question 1.1. Question 1.1, how many ogramming decisions? Hispanic 1 1 2 dio Employees E employees in the grids ond grid includes all marith disabilities.	Native American S below. The first grid le employees, Native American	Asian/Pacific	Non-Hispanic 2 Jump to que	One Ra	More Than One Race	3	0 0 0

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Operatives (Semi- skilled) - 5300							0
Laborers (Unskilled) - 5400							0
Service Workers - 5500							0
Total	0	0	0	0	0	0	0
Major Job Category / Job Code	African American Males	Hispanic Males	Native American Males	Asian/Pacific Males	White, Non-Hispanic Males	More Than One Race Males	Total
Officials - 1000							0
Managers - 2000							0
Professionals - 3000							0
Technicians - 4000							0
Sales Workers - 4500							0
Office and Clerical - 5100							0
Craftspersons (Skilled) - 5200							0
Operatives (Semi- skilled) - 5300							0
Laborers (Unskilled) - 5400							0
Service Workers - 5500							0
Total	0	0	0	0	0	0	0
Major Job Category / Job Code				P	ersons with Disabilitie	s	
Officials - 1000							
Managers - 2000							
Professionals - 3000							
Technicians - 4000							
Sales Workers - 4500							
Office and Clerical - 510	0						
Craftspersons (Skilled) -	5200						
Operatives (Semi-skilled	1) - 5300						
Laborers (Unskilled) - 54	400						
Service Workers - 5500							
Total						D	
1.4 Part-Time Employ	yment				Jump to question: 1.	4	
Of all the part-time empl		estion 1.3, how many work full time?	ed less than 15 hours	per week and how m	any		
Number working less that	an 15 hours per we	ek					
Number working 15 or m	nore hours per wee	k					
1.5 Full-Time Hiring					Jump to question: 1.	5	
		each category hired durin include employees who c		e to full-time status dur	ring the fiscal year.)		
No full-time employees v	were hired (check h	nere if applicable)			abla		
No full-time employees v Major Job Category / Job Code	were hired (check h	ere if applicable) Non-Minority Fema	le Minority N	ale Non-Minorit		Total	
Major Job Category /			le Minority N	ale Non-Minorit			

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Professionals - 3000									0	
Technicians - 4000									0	
Sales Workers - 4500									0	
Office / Service Workers - 5100-5500									0	
Total	0		()	0		0		0	
1.6 Full-Time and Par	t-Time Job Ope	enings					Jump to	o questio	n: 1.6	
1.6 Full-Time and Part-Time Job Openings Enter the total number of full-time and part-time openings that occurred during the fiscal year. Include both vacancies in previously filled positions and newly created positions. Include all positions that became available during the fiscal year, regardless of whether they were filled during the year. If a job opening was filled during the year, include it regardless of whether it was filled by an internal or an external candidate. Do not include as job openings any positions created through the promotion of an employee who stays in essentially the same job but has a different title (i.e. where there was no vacancy or newly created position to be filled). If no full-time or part-time job openings occurred, please enter zero.										
Number of full-time and p	oart-time job open	ings							0	
1.7 Hiring Contractor	s						Jump to	o questio	n: 1.7	
During the fiscal year, did	d you hire indeper	ndent contracto	rs to provide	any of t	he following ser	vices?				
							Chec	k all that	apply	
Underwritting solicitation	related activities									
Direct Mail										
Telemarketing										
Other development activ	ities									
Legal services										
Human Resource service	es									
Accounting/Payroll									\square	
Computer operations									\square	
Website design										
Website content										
Broadcasting engineering	g								\square	
Engineering									\square	
Program director activities	es									
None of the above										
					Have you	completed th	is Section?	Yes	○ No	
Back			Save	Car	icel				Next	

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