

A STREET

School Employees Retirement System of Ohio Employer Services Serving the People Who Serve Our Schools[®]

Electronic ARP Reporting File

This file is a fixed length file, with a Header record(s) and Detail record(s). These records contain Information that can be "required" (must be present) or "optional" (might be present). The sections below define each record type, and the fields that are required or optional for the record.

ARP Reporting File Header Record – Contains information such as Employer ID, Contractor ID, Contribution Record Count, and Date/Time of file generation. The record must begin with the code "AH" to identify it as a Contribution Header record.

ARP Reporting Detail Record – Contains detail information for the employee such as the employee's Social Security number (SSN), Name, Employer Contributions, and Earnings. The record starts with "AD" to identify it as a ARP Reporting Detail record.

More than one ARP Reporting Header record can be used in a single file. This allows employers to submit a file with varying reporting frequencies.

ARP Reporting File Header Definition

FIELD NUMBER	FIELD LENGTH	FIELD POSITION	FIELD NAME	COMMENTS
1	2	1-2	Record Identifier	Identifies the file header. The value must be equal to "AH."
				This field is required .
2	5	3-7	Employer ID	A unique 5-digit number assigned to each employer by SERS.
				This field is required .
3	8	8-15	N/A	Reserved for future use
				This field is required and must be blank spaces or all zeroes.
4	8	16-23	Contractor ID	Contractor ID to identify contractor submitting the information.
				This field is required and must contain a valid Contractor ID or all zeroes.
5	6	24-29	Record Count	Indicates number of detail records (ARP Reporting) present under the header.
				This field is required and must be numeric.
6	8	30-37	Pay Date	Pay Date of the current ARP Reporting file.
				This field is required and must be a valid date in YYYYMMDD format.
				 e.g. 20140121 – First 4 digits should represent year, followed by 2-digit Month and 2-digit day
				For single digit months (i.e. January through September), the month value should be preceded by a 0 (January = 01, February = 02, etc.).
				For single digit days (i.e. 1 through 9), the day should be preceded by a 0 (01, 02, etc.).

FIELD NUMBER	FIELD LENGTH	FIELD POSITION	FIELD NAME	COMMENTS
7	14	38-51	Unique ID	Unique Identifier (i.e. datetimestamp of the file in yyyymmddhhmmss format). This field is required .
				The ID should be generated based on the following information, i.e. Current Date with Hours (24 hour format), Minutes, and Seconds, and is left justified. e.g. 20120614130434

ARP Reporting Detail Definition

FIELD NUMBER	FIELD LENGTH	FIELD POSITION	FIELD NAME	COMMENTS
1	2	1-2	Record Identifier	Identifies the ARP Reporting Detail record. The value must be equal to "AD."
				This field is required .
2	9	3-11	SSN	SSN of the employee.
				This field is required and must be numeric.
3	25	12-36	Last Name	Last Name of the employee.
				This field is required .
4	25	37-61	First Name	Middle Name of the employee.
				This field is required .
5	25	62-86	Middle Name	Middle Name of the employee.
				This field is optional .
6	4	87-90	Name Suffix	Employee Name suffix.
				This field is optional .
				Valid values are:
				■ CPA
				■ D.O. ■ Jr.
				■ 51. ■ Sr.
				• 1
				• []
				• • V
				• V
				■ VII ■ M.D.

FIELD NUMBER	FIELD LENGTH	FIELD POSITION	FIELD NAME	COMMENTS
7	5	91-95	Employer ID	A unique 5-digit number assigned to each employer by SERS.
				This field is required .
8	8 8 96-103	Period Begin	Begin Date of the Service period.	
			Date	This field is required and must be a valid date in YYYYMMDD format.
				 e.g. 20140101 – First 4 digits should represent year, followed by 2-digit Month and 2-digit day
				For single digit months (i.e. January through September), the month value should be preceded by a 0 (January = 01, February = 02, etc.).
				For single digit days (i.e. 1 through 9), the day should be preceded by a 0 (01, 02, etc.).
9	8	104-111	Period End Date	End Date of the Service period.
				This field is required and must be a valid date in YYYYMMDD format.
				 e.g. 20140114 – First 4 digits should represent year, followed by 2-digit Month and 2-digit day
				For single digit months (i.e. January through September), the month value should be preceded by a 0 (January = 01, February = 02, etc.).
				For single digit days (i.e. 1 through 9), the day should be preceded by a 0 (01, 02, etc.).
10	2	112-113	Earnings Code	Two-digit code to identify the type of earnings and adjustments.
				This field is required and valid 2-digit code.
				Valid 2-digit codes are:
				 01 - Regular Contributions 51 - Adjustment to Regular Contribution
11	9	114-122	Earnings	Total employee earnings in the service period.
				This field is required and must be numeric value (decimal and negative allowed).
				Examples:
				 -00200098 is the same as -02000.98 000200000 is the same as 002000.00 000200010 is the same as 002000.10

FIELD NUMBER	FIELD LENGTH	FIELD POSITION	FIELD NAME	COMMENTS
12	9	123-131	Employer ARP Contribution	Total employer ARP contribution during the service period.
				This field is required and must be numeric value (decimal and negative allowed).
				Examples:
				 -00200098 is the same as -02000.98 000200000 is the same as 002000.00 000200010 is the same as 002000.10
13	2	132-133	Employment Status Code	Employment Status Code to identify the changes to the employment status.
				This field is optional ; if used it must be a valid 2-digit code.
				Valid 2-digit codes are:
				 01 - Deceased 02 - Military Leave 03 - Leave of Absence 04 - Workers Comp 05 - Retired 06 - Terminated 07 - Return from Leave 08 - Reemployed
14	8	134-141	Employment	Effective Date of the Employment Status Code.
			Status Effective Date	This field is optional unless an Employment Status Code was used in previous field.
				If used it must be a valid date in YYYYMMDD format.
				 e.g. 20140101 – First 4 digits should represent year, followed by 2-digit Month and 2-digit day
				For single digit months (i.e. January through September), the month value should be preceded by a 0 (January = 01, February = 02, etc.).
				For single digit days (i.e. 1 through 9), the day should be preceded by a 0 (01, 02, etc.).