Omaha School Employees' Retirement System Pension Payments

Box 1: The sum gross total of all the payments sent to you from OSERS in 2021

Box 2: The sum gross total of all the payments sent to you in 2021 subject to income tax.

CORRECTED (if checked) **Distributions From** OMB No. 1545-0119 PAYER'S name, street address, city or town, state or province, Gross distribution country, ZIP or foreign postal code, and telephone no. Pensions, Annuities, Retirement or 2021 Profit-Sharing Plans, 2a Taxable amount IRAs. Insurance Contracts, etc. Form 1099-R 2b Taxable amount Total Copy B distribution not determined Report this PAYER'S TIN RECIPIENT'S TIN 3 Capital gain (included in 4 Federal income tax income on your box 2a) withheld federal tax return. If this form shows federal income RECIPIENT'S name 5 Employee contributions/ 6 Net unrealized Designated Roth appreciation in tax withheld in contributions or employer's securities box 4, attach insurance premiums this copy to your return. Street address (including apt. no.) Distribution 8 Other code(s) SIMPLE This information is being furnished to City or town, state or province, country, and ZIP or foreign postal code 9a Your percentage of total 9b Total employee contributions the IRS. distribution 10 Amount allocable to IRR 12 FATCA filing 11 1st year of desig. 14 State tax withheld 15 State/Payer's state no. 16 State distribution within 5 years Roth contrib. requirement Account number (see instructions) 13 Date of 17 Local tax withheld 18 Name of locality 19 Local distribution payment Form 1099-R www.irs.gov/Form1099R Department of the Treasury - Internal Revenue Service

Box 5: The sum of distributions paid to you in 2021 that is not subject to tax (you already paid taxes on this money when you were employed)

Hint: Box 1 minus Box 2 = Box 5

This information is reported to you and the Internal Revenue Service

Box 7: Distribution Code for your payment ...

2 = early retirement distributions (exception applies)

3 = disability payments

4 = distribution due to the death of the account owner

7 = normal distribution