

CORRECTIONS OFFICER RETIREMENT PLAN

3010 E. Camelback Rd., Suite 200, Phoenix, Arizona 85016
(602)255-5575 FAX (602)296-2369 www.psprs.com

FORM C11A

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08/11

BENEFIT CALCULATIONS
(A.R.S. Section 38-781 as Amended)

USE THIS FORM TO CALCULATE NORMAL SERVICE RETIREMENT BENEFITS

***** MEMBER MUST HAVE WORKED WITH EMPLOYER PRIOR TO CORP JOINDER DATE OF JULY 1, 1986 *****

MEMBER'S NAME: _____ EMPLOYER: _____

BIRTH DATE: ____/____/____ SOCIAL SECURITY NUMBER: _____-____-_____

SERVICE DATES: FROM ____/____/____ THROUGH ____/____/____

AMOUNT OF FINAL CONTRIBUTION MADE TO CORP \$_____ FOR PAY PERIOD ENDING _____

Years of Service: _____ years _____ days ÷ 365 days = _____ years

Prior Service: _____ years _____ days ÷ 365 days = _____ years

Less NON-CREDITED SERVICE: (____) years (____) days ÷ 365 days = (____) years

TOTAL LENGTH OF CREDITED SERVICE: _____ years _____ days ÷ 365 days = _____ years

A. NORMAL RETIREMENT BENEFIT

1. **BASE SALARY** paid to member during a period of 36 consecutive months of credited service in which member received highest base salary within the last 120 months of service:

| <u>YEAR</u> | <u>AMOUNT</u> | <u>YEAR</u> | <u>AMOUNT</u> |
|---------------------|---------------|---------------------|---------------|
| _____ through _____ | \$ _____ | _____ through _____ | \$ _____ |
| _____ through _____ | \$ _____ | _____ through _____ | \$ _____ |
| _____ through _____ | \$ _____ | _____ through _____ | \$ _____ |
| _____ through _____ | \$ _____ | _____ through _____ | \$ _____ |

2. Total amount of highest 36 consecutive months of base salary: \$ _____

3. Average monthly salary: (A.2 ÷ 36 months) = \$ _____

4. Normal Retirement Benefits: 2% (.02) multiplied by years of credited service (include fractional years up to a maximum of 37.5 years) (02 x _____ years) = \$ _____

5. TOTAL MONTHLY BENEFIT FOR NORMAL RETIREMENT: (A.3 x A.4) = \$ _____

6. Early Retirement factor _____ x A.5 = \$ _____

OPTION # 2 5-Year Certain Factor _____ x A.5 or A.6 = \$ _____

OPTION # 3 10-Year Certain Factor _____ x A.5 or A.6 = \$ _____

OPTION # 4 100% Survivor Factor _____ x A.5 or A.6 = \$ _____

OPTION # 5 66 2/3 Survivor Factor _____ x A.5 or A.6 = \$ _____

OPTION # 6 1/2 Survivor Factor _____ x A.5 or A.6 = \$ _____

OPTION # 7 15-Year Certain Factor _____ x A.5 or A.6 = \$ _____

Calculated by: _____ Date: ____/____/____

Phone Number: _____