

ELIZABETHAE II REGINAE

A.D. 1980

No. 29 of 1980

An Act to amend the Superannuation Act, 1974-1979.

[Assented to 17th April, 1980]

BE IT ENACTED by the Governor of the State of South Australia, with the advice and consent of the Parliament thereof, as follows:

Short titles.

- 1. (1) This Act may be cited as the "Superannuation Act Amendment Act, 1980".
- (2) The Superannuation Act, 1974-1979, is hereinafter referred to as "the principal Act".
- (3) The principal Act, as amended by this Act, may be cited as the "Superannuation Act, 1974-1980".

Amendment of principal Act, s. 10— Costs of administration.

- 2. Section 10 of the principal Act is amended—
 - (a) by striking out from subsection (1) the passage "The cost of" and inserting in lieu thereof the passage "Subject to subsection (1a) of this section, the cost of";

and

- (b) by inserting after subsection (1) the following subsection:—
 - (1a) The cost of carrying out any prescribed functions connected with the administration of the Trust shall be paid out of the Fund.

Amendment of principal Act, s. 12— The Fund.

- 3. Section 12 of the principal Act is amended—
 - (a) by striking out from subsection (2) the passage "and benefits" and inserting in lieu thereof the passage ", benefits and other payments";

and

(b) by striking out subsection (4).

Amendment of principal Act, s. 34— Membership of Trust,

- 4. Section 34 of the principal Act is amended—
 - (a) by inserting in paragraph (a) of subsection (1) after the passage "Under Treasurer" the passage "or a nominee of the Under Treasurer approved by the Treasurer";

- (b) by inserting in paragraph (b) of subsection (1) after the passage "Public Actuary" the passage "or a nominee of the Public Actuary approved by the Treasurer";
- and
- (c) by striking out subsection (2) and inserting in lieu thereof the following subsections:-
 - (2) A person is not eligible for nomination as a Trustee by the Under Treasurer or the Public Actuary unless he is an officer of the Public Service of the State.
 - (3) Where a person becomes a Trustee by virtue of nomination by the Under Treasurer or the Public Actuary, he shall cease to be a Trustee upon revocation of the nomination by the Under Treasurer or the Public Actuary.
 - (4) The Treasurer may appoint any of the Trustees to be Chairman of the Trust.
- 5. The following section is enacted and inserted in the principal Act after Enactment of section 36 thereof:-

s. 36a of principal Act.

36a. (1) Subject to subsection (2) of this section, the Trust is not Trust to be liable to any rate, tax or impost under the law of the State.

exempted from certain rates, taxes,

- (2) The regulations may provide that the Trust shall be liable to a specified rate, tax or impost and, where they so provide, the Trust shall be liable to that rate, tax or impost in accordance with the regulations.
- 6. Section 69 of the principal Act is repealed and the following section is Repeal of s. 69 of principal Act enacted and inserted in its place:-

69. (1) Subject to subsection (2) of this section, where a new contributor attains 360 contribution months upon or before reaching who retires on or after reaching that age, the age of retirement and retires on or after reaching that age, the amount of his fortnightly pension shall be ascertained in accordance with the following formulae:—

(a) in the case of a higher benefit contributor—

$$FP = \frac{FS \times 360}{540}$$

and

(b) in the case of a lower benefit contributor

$$FP = \frac{FS \times 360}{1\,080}$$

where---

FP is the fortnightly pension

FS is the final salary of the contributor expressed in dollars to two decimal places.

(2) The amount of the fortnightly pension payable to a new contributor to whom subsection (1) of this section applies shall be increased by one-sixth of one per centum of the amount calculated in accordance with that subsection for each complete month of service served by the contributor after he reaches the age of retirement.

- (3) Where a new contributor has attained less than 360 contribution months upon reaching the age of retirement, but retires after reaching that age, the amount of his fortnightly pension shall be the amount, or one-half of the amount (according to whether he is a higher benefit contributor or a lower benefit contributor) ascertained in accordance with the following formulae:—
 - (A) if A is not less than 300 and the sum of A and B does not exceed 360,

$$FP = \left\{ \frac{(A + B)}{540} \times \left[1 + \left(\frac{.01 \times B}{12} \right) \right] \right\} \times FS$$

(B) if A is not less than 300 and the sum of A and B exceeds 360,

$$FP = \left(\frac{A + 2B + 840}{1800}\right) \times FS$$

(C) if A is less than 300,

$$FP = \left\{ \left[\frac{A}{540} \times \left(\frac{60 - B}{60} \right) \right] + \left[\frac{C \times B}{60} \right] \right\} \times FS$$

where-

FP is the fortnightly pension.

- A is the number of contribution months of the contributor as at the day on which he attained the age of retirement.
- B is the number of completed months that have elapsed between the day on which the contributor attained the age of retirement and the day on which he retired.
- C is the number obtained from the thirteenth schedule by reference to the value of A applicable to the contributor.
- FS is the final salary of the contributor expressed in dollars to two decimal places.

Repeal of s. 71 of principal Act and enactment of section in its place. 7. Section 71 of the principal Act is repealed and the following section is enacted and inserted in its place:—

Early retirement.

71. The fortnightly pension payable to a contributor who retires from his employment after attaining the age of fifty-five years but before attaining the age of retirement shall be ascertained by reference to the following formula:—

$$FP = \frac{P}{144} \left[[D \times (12 - C) \times (12 - H)] + [E \times C \times (12 - H)] + [F \times (12 - C) \times H] + [G \times C \times H] \right] - R$$

$$where-$$

FP is the fortnightly pension expressed in dollars. P is the notional pension of the contributor.

A is-

(a) in relation to a new contributor who became a contributor before attaining

the age of thirty years, or a contributor other than a new contributor—360;

or

(b) in relation to a new contributor who became a new contributor after attaining the age of thirty years—the number of contribution months he would have attained if he were to retire upon attaining the age of retirement.

C is-

- (a) where A is exactly divisible into multiples of 12—zero:
 - (b) in any other case, the remainder left after dividing A by 12.
- D is the number obtained from the fourteenth schedule by—
 - (a) applying a value to B arrived at by dividing A by 12 and ignoring any remainder; and
 - (b) applying the age of the contributor on the birthday last preceding the day on which he retired.
- E is the number obtained from the fourteenth schedule by—
 - (a) applying a value to B arrived at by dividing A by 12, ignoring any remainder, and, if the quotient is less than 30, adding 1; and
 - (b) applying the age of the contributor on the birthday last preceding the day on which he retired.
- F is the number obtained from the fourteenth schedule by—
 - (a) applying a value to B arrived at by dividing
 A by 12 and ignoring any remainder;
 and
 - (b) applying the age the contributor will have attained on the birthday next following the day on which he retired.
- G is the number obtained from the fourteenth schedule by—
 - (a) applying a value to B arrived at by dividing A by 12, ignoring any remainder, and, if the quotient is less than 30, adding 1; and
 - (b) applying the age the contributor will have attained on the birthday next following the day on which he retired.

- H is the number of complete months that elapsed between the birthday of the contributor last preceding the date of his retirement and the date of his retirement.
- R is a proportion of the notional pension of the contributor determined by the Public Actuary as being related to additional contributions that the contributor elected to make but did not in fact make by reason of his retirement but where the contributor pays to the Fund upon retirement an amount determined by the Public Actuary as being equivalent to those additional contributions the value of R shall be zero.

Enactment of thirteenth and fourteenth schedules of principal Act,

8. The following schedules are enacted and inserted in the principal Act after the twelfth schedule thereof:—

Section 69.

| THIRTEENTH SCHEDULE Late Retirement | | THIRTEENTH SCHEDULE—continued Late Retirement—continued | | | | |
|--------------------------------------|--------------------------|--|---------------------------------------|--|--|--|
| Value of A | Corresponding Value of C | Value of A | Corresponding Value of C | | | |
| 1 | . 0.1404 | 51 | 0·2671 | | | |
| 2 | 1 1 1 1 1 1 | 52 | | | | |
| 3 | | 53 | | | | |
| 4 | | 54 | | | | |
| 5 | . 0.1509 | 55 | · · · · · · · · · · · · · · · · · · · | | | |
| 6 | . 0.1535 | 56 | 0·2793 | | | |
| 7 | . 0.1561 | 57 | 0·2817 | | | |
| 8 | . 0.1587 | 58 | 0.2841 | | | |
| 9 | . 0.1613 | 59 | 0 ·2866 | | | |
| 10 | . 0.1639 | 60 | 0.2890 | | | |
| 11 | . 0.1665 | 61 | | | | |
| 12 | . 0-1690 | 62 | 0·2938 | | | |
| 13 | . 0 ·1716 | 63 | 0·2962 | | | |
| 14 | . 0.1742 | 64 | 0 ·2986 | | | |
| 15 | . 0.1768 | 65 | 0·3010 | | | |
| 16 | . 0.1794 | 66 | 0.3034 | | | |
| 17 | . 0.1819 | 67 | 0·3058 | | | |
| 18 | . 0.1845 | 68 | 0⋅3082 | | | |
| 19 | | 69 | | | | |
| 20 | . 0.1896 | 70 | | | | |
| 21 | . 0.1922 | 71 | | | | |
| 22 | | 72 | | | | |
| 23 | . 0.1972 | 73 | | | | |
| 24 | | 74 | | | | |
| 25 | . 0.2023 | 75 | | | | |
| 26 | | <u>76</u> | | | | |
| 27 | . 0.2074 | 77 | | | | |
| 28 | | 78 | | | | |
| 29 | | 79 | | | | |
| 30 | . 0-2150 | 80 | | | | |
| 31 | . 0.2175 | 81 | | | | |
| 32 | . 0.2200 | 82 | | | | |
| 33 | . 0.2225 | 83 | | | | |
| 34 | | 84 | | | | |
| 35 | . 0.2275 | 85 | | | | |
| 36 | . 0.2300 | | | | | |
| 37 | . 0·2325 . 0·2350 | 87 | | | | |
| 38 | | 88 89 | I 1111 | | | |
| 39 | . 0.2400 | 90 | | | | |
| 40 | · | 91 | | | | |
| 41 42 | . 0.2450 | 92 | | | | |
| | . 0.2474 | 93 | | | | |
| 43 | | 94 | | | | |
| 45 | . 0.2524 | 95 | | | | |
| 46 | | 96 | | | | |
| 47 | | 97 | | | | |
| 48 | | 98 | | | | |
| | | 99 | · · · · · · · · · · · · · · · · · · · | | | |
| <u> </u> | · | 100 | | | | |
| 50 | . 0 2071 | 400 | 0'3021 | | | |

THIRTEENTH SCHEDULE—continued Late Retirement—continued

No. 29

THIRTEENTH SCHEDULE—continued Late Retirement—continued

| Late Retirement—Continued | | Late Kettrement—continued | | | | |
|---------------------------|-----------------------------|---------------------------|-----------------------------|--|--|--|
| Value of A | Corresponding Value of C | Value of A | Corresponding Value of C | | | |
| 101 | 0.3850 | 178 | | | | |
| 102 | 0.3873 | 179 | | | | |
| 103 | 0·3896 0·3918 | 180 | | | | |
| 105 | 0.3941 | 181 | | | | |
| 106 | 0.3963 | 183 | | | | |
| 107 | 0.3986 | 184 | 0.5614 | | | |
| 108 | 0.4008 | 185 | . 0.5634 | | | |
| 109 | 0.4031 | 186 | | | | |
| 110 111 | 0·4053 0·4075 | 187 | 0·5673 0·5693 | | | |
| 112 | 0.4098 | 189 | | | | |
| 113 | 0.4120 | 190 | | | | |
| 114 | 0.4142 | 191 | . 0.5751 | | | |
| 115 | 0·4165 | 192 | | | | |
| 116 | 0·4187 0·4209 | 193 | | | | |
| 118 | 0.4231 | 195 | | | | |
| 119 | 0-4253 | 196 | . 0.5849 | | | |
| 120 | 0.4275 | 197 | | | | |
| 121 122 | 0·4297 0·4319 | 198 | | | | |
| 123 | 0·4319 0·4341 | 199 | 0·5907 0·5926 | | | |
| 124 | 0.4363 | 201 | | | | |
| 125 | 0.4385 | 202 | | | | |
| 126 | 0.4407 | 203 | | | | |
| 127 | 0·4429 0·4450 | 204 | | | | |
| 129 | 0.4472 | 205 | 0·6022 0·6041 | | | |
| 130 | 0.4494 | 207 | 0-6060 | | | |
| 131 | 0.4516 | 208 | | | | |
| 132 | 0·4537 0·4559 | 209 | | | | |
| 134 | 0.4580 | 210 | 0·6116 0·6135 | | | |
| 135 | 0.4602 | 212 | A 44 - 4 | | | |
| 136 | 0.4623 | 213 | | | | |
| 137 138 | 0·4645 0·4666 | 214 | | | | |
| 139 | · 0·4688 | 215 | A (22A | | | |
| 140 | 0.4709 | 217 | A (A M | | | |
| 141 | 0.4730 | 218 | 0.6266 | | | |
| 142 | 0·4752 0·4773 | 219 220 | | | | |
| 144 | 0.4794 | 221 | 0.6322 | | | |
| 145 | 0.4815 | 222 | . 0.6340 | | | |
| 146 | 0·4836 0·4857 | 223 | | | | |
| 147 | 0.4879 | 224 | 0·6377 0·6396 | | | |
| 149 | 0.4900 | 226 | . 0.6414 | | | |
| 150 | 0.4921 | 227 | . 0.6432 | | | |
| 151 152 | 0·4942 0·4962 | 228 | . 0.6451 | | | |
| 153 | 0.4983 | 229 | | | | |
| 154 | 0.5004 | 231 | | | | |
| 155 | 0.5025 | 232 | . 0-6523 | | | |
| 156 157 | 0·5046 0·5067 | 233 | | | | |
| 158 | 0.5087 | 235 | | | | |
| 159 | 0.5108 | 236 | · | | | |
| 160 | 0.5129 | 237 | | | | |
| 161 162 | 0·5149 0·5170 | 238 | | | | |
| 163 | 0.5170 | 239 | | | | |
| 164 | 0.5211 | 241 | | | | |
| 165 | 0.5231 | 242 | | | | |
| 166 167 | 0·5252 0·5272 | 243 | | | | |
| 168 | 0.5272 | 244 | | | | |
| 169 | 0.5313 | 246 | | | | |
| 170 | 0.5333 | 247 | . 0·67 0 6 | | | |
| 171 172 | 0·5354 0·5374 | 248 | | | | |
| 172 173 | 0·53/4 0·5394 | 249 250 | | | | |
| 174 | 0.5414 | 251 | 1 1177 | | | |
| 175 | 0.5434 | 252 | . 0.6734 | | | |
| 176 177 | 0·5454 0·5474 | 253 | | | | |
| | V 24/4 | 254 | . 0.0/43 | | | |

THIRTEENTH SCHEDULE—continued Late Retirement—continued

THIRTEENTH SCHEDULE—continued Late Retirement—continued

| 255 0-6751 308 0-7050 257 0-6756 309 0-7050 258 0-6767 311 0-7061 259 0-6773 312 0-7067 260 0-6778 313 0-7073 261 0-6784 314 0-7078 262 0-6789 315 0-7089 263 0-6795 316 0-7089 264 0-6800 317 0-7089 265 0-6806 318 0-7100 266 0-6811 319 0-7106 267 0-6811 319 0-7101 268 0-6822 321 0-7111 269 0-6828 322 0-7112 270 0-6833 323 0-7122 270 0-6833 323 0-7123 271 0-6845 325 0-7133 272 0-6845 327 0-7150 273 0-6850 327 | Value of A | Corresponding Value of C | Value of A | Corresponding Value of C |
|--|---|-----------------------------|--|-----------------------------|
| 256 0.6756 309 0.7050 257 0.6762 310 0.07056 258 0.6767 311 0.7061 259 0.6773 312 0.7067 260 0.6778 313 0.7073 261 0.6784 314 0.7073 261 0.6789 315 0.7084 262 0.6789 315 0.7084 263 0.6795 316 0.7089 264 0.6800 317 0.7089 265 0.6800 318 0.7100 266 0.6811 319 0.7100 267 0.6811 320 0.7111 269 0.6822 321 0.7111 269 0.6828 322 0.7112 270 0.6833 323 0.7122 271 0.6839 324 0.7113 272 0.6839 324 0.7113 272 0.6839 324 0.7113 272 0.6830 326 0.7119 273 0.6866 327 0.7119 274 0.6856 327 0.7119 275 0.6861 328 0.7119 277 0.6861 328 0.7119 278 0.6867 329 0.7116 278 0.6868 339 0.7166 278 0.6884 331 0.7112 279 0.6884 331 0.7112 271 0.8839 324 0.7123 272 0.6845 325 0.7119 273 0.6850 326 0.7119 274 0.6856 327 0.7110 275 0.6861 328 0.7119 276 0.6867 329 0.7116 277 0.6868 331 0.7112 279 0.6884 332 0.7112 279 0.6884 332 0.7112 279 0.6889 333 0.7116 278 0.6878 331 0.7112 279 0.6889 333 0.7118 281 0.6889 333 0.7118 282 0.6988 333 0.7118 283 0.6986 336 0.7206 284 0.7119 285 0.6917 338 0.7121 286 0.7206 285 0.6917 338 0.7211 287 0.6984 340 0.7122 288 0.6990 344 0.7129 288 0.6990 344 0.7220 288 0.6991 342 0.7233 299 0.6933 341 0.7222 288 0.6990 344 0.7222 289 0.6933 341 0.7222 288 0.6990 344 0.7222 289 0.6994 342 0.7233 290 0.7255 294 0.6986 336 0.7206 295 0.6994 342 0.7233 290 0.6989 341 0.7222 288 0.6999 342 0.7233 290 0.7226 293 0.6996 346 0.7226 294 0.6966 346 0.7226 295 0.6997 349 0.7227 298 0.6998 351 0.7226 299 0.6998 351 0.7226 299 0.6998 351 0.7226 299 0.6998 351 0.7226 299 0.6998 351 0.7226 299 0.6998 351 0.7226 299 0.6998 351 0.7227 299 0.6998 351 0.7228 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7294 300 0.7000 333 0.7322 | 255 | 0.6751 | 308 | 0.7045 |
| 258 0-6767 311 0-7061 259 0-6778 312 0-7067 260 0-6778 313 0-7073 261 0-6784 314 0-7078 262 0-6789 315 0-7084 263 0-6795 316 0-7089 264 0-6800 318 0-7100 265 0-6806 318 0-7100 267 0-6811 319 0-7101 267 0-6817 320 0-7111 269 0-6822 321 0-7112 270 0-6833 323 0-7122 271 0-6833 323 0-7123 271 0-6833 324 0-7133 272 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6867 329 0-7161 277 0-6873 330 | T11 | | | |
| 259 0-6773 312 0-7067 260 0-6784 314 0-7073 261 0-6784 314 0-7078 262 0-6789 315 0-7084 263 0-6795 316 0-7089 264 0-6800 317 0-7095 265 0-6806 318 0-7100 266 0-6811 319 0-7106 267 0-6817 320 0-7111 268 0-6822 321 0-7112 269 0-6828 322 0-7122 270 0-6833 323 0-7128 271 0-6839 324 0-7133 271 0-6839 324 0-7133 272 0-6845 325 0-7144 273 0-6856 327 0-7150 274 0-6856 327 0-7150 275 0-6867 329 0-7161 277 0-6878 331 | 257 | 0.6762 | 310 | . 0.7056 |
| 260 0-6778 313 0-7073 261 0-6784 314 0-7078 262 0-6789 315 0-7084 263 0-6795 316 0-7089 264 0-6800 318 0-7100 265 0-6806 318 0-7100 267 0-6811 319 0-7106 267 0-6817 320 0-7111 269 0-6822 321 0-7112 269 0-6828 322 0-7122 270 0-6833 323 0-7128 271 0-6833 323 0-7128 272 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7155 275 0-6861 328 0-7155 276 0-6867 329 0-7166 277 0-6873 330 0-7166 278 0-6878 331 | 258 | 0.6767 | 311 | . 0.7061 |
| 261 0-6784 314 0-7078 262 0-6785 315 0-7084 263 0-6795 316 0-7089 264 0-8800 317 0-7095 265 0-6806 318 0-7100 266 0-6811 319 0-7106 267 0-6817 320 0-7111 268 0-6822 321 0-7117 269 0-6828 322 0-71122 270 0-6833 323 0-7128 271 0-6833 323 0-7128 271 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6878 331 0-71122 279 0-6884 332 | 259 | . 0.6773 | 312 | . 0·7067 |
| 262 0-6789 315 0-7084 263 0-6795 316 0-7089 264 0-6800 317 0-7095 265 0-6806 318 0-7100 267 0-6811 319 0-7106 267 0-6817 320 0-7111 269 0-6822 321 0-7112 270 0-6833 323 0-7122 271 0-6839 324 0-7133 272 0-6845 325 0-7139 272 0-6845 325 0-7139 273 0-6856 327 0-7150 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7162 278 0-6878 331 0-7172 279 0-6884 332 0-8171 280 0-6889 333 | 260 | . 0.6778 | 313 | . 0.7073 |
| 263 0-6795 316 0-7089 264 0-6806 318 0-7100 265 0-6806 318 0-7100 266 0-6811 319 0-7101 268 0-6817 320 0-7111 268 0-6822 321 0-7112 270 0-6833 322 0-7122 270 0-6839 324 0-7133 271 0-6845 325 0-7139 271 0-6845 325 0-7139 273 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 330 0-7166 277 0-6873 330 0-7166 278 0-6878 331 0-7172 280 0-6889 333 0-7183 281 0-6889 333 | 261 | | | . 0·7078 |
| 264 0-6800 317 0-7095 265 0-6806 318 0-7100 266 0-6811 319 0-7106 267 0-6817 320 0-7111 269 0-6822 321 0-7112 270 0-6833 323 0-7128 271 0-6839 324 0-7133 272 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6836 327 0-7155 276 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6873 330 0-7166 278 0-6878 311 0-7172 280 0-6884 332 0-7183 281 0-6895 334 0-7183 282 0-6900 335 0-7194 283 0-6904 336 | 262 | . 0.6789 | | . 0·7084 |
| 265 0-6806 318 0-7100 266 0-6811 319 0-7106 267 0-6817 320 0-7111 268 0-6822 321 0-7117 269 0-6828 322 0-7122 270 0-6839 324 0-7133 271 0-6845 325 0-7139 272 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6878 331 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6900 335 0-7184 282 0-6900 335 0-7194 283 0-6901 336 | | | | |
| 266 0-6817 319 0-7106 267 0-6817 320 0-7111 268 0-6822 321 0-7112 270 0-6833 322 0-7122 271 0-6839 324 0-7133 271 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6873 330 0-7165 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6911 337 0-7200 284 0-6911 337 0-7206 285 0-6917 338 | | | | |
| 267 0-6817 320 0-7111 268 0-6822 321 0-7117 269 0-6828 322 0-7128 270 0-6839 324 0-7133 271 0-6845 325 0-7139 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7165 278 0-6873 330 0-7165 279 0-6884 331 0-7172 280 0-6884 332 0-8171 280 0-6884 332 0-7189 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6906 336 0-7206 284 0-6917 338 0-7211 286 0-6917 338 | = | 4 1114 | | |
| 268 0-6822 321 0-7117 269 0-6828 322 0-7122 270 0-6833 323 0-7128 271 0-6839 324 0-7133 272 0-6845 325 0-7144 273 0-6850 326 0-7144 274 0-6856 327 0-7155 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6873 330 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6906 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 | · | | | |
| 269 0-6828 322 0-7122 270 0-6839 324 0-7133 271 0-6839 324 0-7133 272 0-6845 325 0-7144 273 0-6856 327 0-7150 275 0-6861 328 0-7155 275 0-6867 329 0-7166 277 0-6873 330 0-7166 278 0-6873 331 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7226 288 0-6933 341 | | | | |
| 270 0-6833 323 0-7128 2711 0-6839 324 0-7133 272 0-6845 325 0-7149 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6873 330 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6906 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 287 0-6928 340 0-7221 288 0-6933 341 0-7221 288 0-6933 341 | | 1 1111 | | |
| 271 0-6839 324 0-7133 272 0-6845 325 0-7139 273 0-6856 327 0-7150 274 0-6856 327 0-7155 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7162 278 0-6878 331 0-71172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6906 336 0-7194 283 0-6906 336 0-7206 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7223 289 0-6934 343 | | | | |
| 272 0-6845 325 0-7134 273 0-6850 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6878 331 0-7112 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6906 336 0-7200 284 0-6911 337 0-7206 284 0-6911 337 0-7201 284 0-6911 337 0-7211 286 0-6917 338 0-7211 286 0-6913 344 0-7221 287 0-6922 339 0-7217 287 0-6933 341 0-7228 289 0-6933 344 | T - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | • • • | |
| 273 0-6856 326 0-7144 274 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7162 278 0-6878 331 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6933 341 0-7233 290 0-6944 343 0-7232 291 0-6955 345 | | 0.6045 | | |
| 2774 0-6856 327 0-7150 275 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7162 278 0-6878 331 0-71172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6900 3355 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6933 341 0-7229 291 0-6950 344 0-7233 290 0-6944 343 0-7239 291 0-6955 345 0-7250 293 0-6961 346 | | | 200 | |
| 2775 0-6861 328 0-7155 276 0-6867 329 0-7161 277 0-6873 330 0-7166 278 0-6878 331 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6950 344 0-7250 293 0-6961 346 0-7250 293 0-6966 347 | | | | 7 17 11 |
| 276 06867 329 0.7161 277 0-6873 330 0.7166 278 0-6878 331 0.7172 279 0-6884 332 0.8171 280 0-6889 333 0.7183 281 0-6895 334 0.7189 282 0-6900 335 0.7194 283 0-6906 336 0.7200 284 0-6911 337 0.7206 285 0-6917 338 0.7211 286 0-6922 339 0.7217 287 0-6928 340 0.7222 288 0-6933 341 0.7228 289 0-6939 342 0.7233 290 0-6944 343 0.7239 291 0-6950 344 0.7244 292 0-6955 345 0.7250 293 0-6961 346 0.7255 294 0-6966 347 | <u></u> | | | |
| 277 0-6873 330 0-7166 278 0-6878 331 0-7172 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6955 344 0-7244 292 0-6955 345 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7226 296 0-6978 349 | TA1- 111 | 1 1112 | | |
| 278 0-6878 331 0-7172 279 0-6884 332 0-8171 280 0-6895 333 0-7183 281 0-6895 334 0-7189 282 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7266 295 0-6972 348 0-7266 296 0-6983 349 0-7277 297 0-6986 347 | | | | 1 1717 |
| 279 0-6884 332 0-8171 280 0-6889 333 0-7183 281 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7266 296 0-6978 349 0-7277 298 0-6989 351 0-7283 299 0-6983 350 | | | 004 | |
| 280 0-6889 333 0-7183 281 0-6895 334 0-7189 282 0-6906 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7272 297 0-6983 350 0-7277 298 0-6989 351 0-7283 299 0-6984 352 | | 0.4004 | | |
| 281 0-6895 334 0-7189 282 0-6906 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7266 296 0-6978 349 0-7277 298 0-6989 351 0-7283 299 0-6989 351 0-7283 300 0-7000 353 | | | | |
| 282 0-6900 335 0-7194 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7266 295 0-6972 348 0-7266 296 0-6978 349 0-7277 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 | | | | |
| 283 0-6906 336 0-7200 284 0-6911 337 0-7206 285 0-6917 338 0-7211 286 0-6922 339 0-7217 287 0-6928 340 0-7222 288 0-6933 341 0-7228 289 0-6939 342 0-7233 290 0-6944 343 0-7239 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7266 296 0-6978 349 0-7272 297 0-6983 350 0-7277 298 0-6994 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 | | | | |
| 285 06917 338 0.7211 286 0.6922 339 0.7217 287 0.6928 340 0.7222 288 0.6933 341 0.7228 289 0.6939 342 0.7233 290 0.6944 343 0.7239 291 0.6950 344 0.7244 292 0.6955 345 0.7250 293 0.6961 346 0.7255 294 0.6966 347 0.7261 295 0.6972 348 0.7266 296 0.6978 349 0.7227 297 0.6983 350 0.7277 298 0.6989 351 0.7283 299 0.6984 352 0.7288 300 0.7000 353 0.7294 301 0.7006 354 0.7299 302 0.7011 355 0.7305 303 0.7017 356 | | | 44.5 | |
| 286 0·6922 339 0·7217 287 0·6928 340 0·7222 288 0·6933 341 0·7228 289 0·6939 342 0·7233 290 0·6944 343 0·7239 291 0·6950 344 0·7244 292 0·6955 345 0·7250 293 0·6961 346 0·7255 294 0·6966 347 0·7261 295 0·6972 348 0·7266 296 0·6978 349 0·7277 297 0·6983 350 0·7277 298 0·6989 351 0·7283 299 0·6994 352 0·7288 300 0·7000 353 0·7294 301 0·7006 354 0·7299 302 0·7011 355 0·7305 303 0·7017 356 0·7311 304 0·7022 357 | 284 | . 0-6911 | 337 | . 0.7206 |
| 287 0 6928 340 0 7222 288 0 6933 341 0 7228 289 0 6939 342 0 7233 290 0 6944 343 0 7239 291 0 6950 344 0 7244 292 0 6955 345 0 7250 293 0 6961 346 0 7255 294 0 6966 347 0 7261 295 0 6972 348 0 7266 296 0 6978 349 0 7272 297 0 6983 350 0 7277 298 0 6989 351 0 7283 299 0 6994 352 0 7288 300 0 7000 353 0 7294 301 0 7006 354 0 7299 302 0 7011 355 0 7305 303 0 7017 356 0 7311 304 0 7022 357 0 7316 305 0 7033 359 | 285 | . 0.6917 | 338 | . 0.7211 |
| 288 0 6933 341 0 7228 289 0 6939 342 0 7233 290 0 6944 343 0 7239 291 0 6950 344 0 7244 292 0 6955 345 0 7250 293 0 6961 346 0 7255 294 0 6966 347 0 7261 295 0 6972 348 0 7266 296 0 6978 349 0 7277 298 0 6983 350 0 7277 298 0 6989 351 0 7288 300 0 7000 353 0 7294 301 0 7006 354 0 7299 302 0 7011 355 0 7305 303 0 7017 356 0 7311 304 0 7022 357 0 7316 305 0 7033 359 0 7327 | 286 | . 0.6922 | 339 | . 0.7217 |
| 289 0 6939 342 0 7233 290 0 6944 343 0 7239 291 0 6950 344 0 7244 292 0 6955 345 0 7250 293 0 6961 346 0 7255 294 0 6966 347 0 7261 295 0 6972 348 0 7266 296 0 6978 349 0 7277 298 0 6983 350 0 7277 298 0 6989 351 0 7288 300 0 7000 353 0 7294 301 0 7000 353 0 7294 301 0 7006 354 0 7299 302 0 7011 355 0 7305 303 0 7017 356 0 7311 304 0 7022 357 0 7316 305 0 7028 358 0 7327 | | . 0.6928 | 340 | . 0.7222 |
| 290 0-6944 343 0-7239 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7266 296 0-6978 349 0-7272 297 0-6983 350 0-7277 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7327 306 0-7033 359 0-7327 | | | = 15 | |
| 291 0-6950 344 0-7244 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7266 296 0-6978 349 0-7272 297 0-6983 350 0-7277 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7327 306 0-7033 359 0-7327 | | | I :I : | · : :::::: |
| 292 0-6955 345 0-7250 293 0-6961 346 0-7255 294 0-6966 347 0-7261 295 0-6972 348 0-7266 296 0-6978 349 0-7277 297 0-6983 350 0-7277 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7322 306 0-7033 359 0-7327 | | | A 4 4 | |
| 293 0·6961 346 0·7255 294 0·6966 347 0·7261 295 0·6972 348 0·7266 296 0·6978 349 0·7277 297 0·6983 350 0·7277 298 0·6989 351 0·7283 299 0·6994 352 0·7288 300 0·7000 353 0·7294 301 0·7006 354 0·7299 302 0·7011 355 0·7305 303 0·7017 356 0·7311 304 0·7022 357 0·7316 305 0·7028 358 0·7322 306 0·7033 359 0·7327 | | | | |
| 294 0·6966 347 0·7261 295 0·6972 348 0·7266 296 0·6978 349 0·7272 297 0·6983 350 0·7277 298 0·6989 351 0·7283 299 0·6994 352 0·7288 300 0·7000 353 0·7294 301 0·7006 354 0·7299 302 0·7011 355 0·7305 303 0·7017 356 0·7311 304 0·7022 357 0·7316 305 0·7028 358 0·7322 306 0·7033 359 0·7327 | | | 1 | |
| 295 0-6972 348 0-7266 296 0-6978 349 0-7272 297 0-6983 350 0-7277 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7322 306 0-7033 359 0-7327 | | | | |
| 296 0-6978 349 0-7272 297 0-6983 350 0-7277 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7322 306 0-7033 359 0-7327 | | | ± 10 | |
| 297 0·6983 350 0·7277 298 0·6989 351 0·7283 299 0·6994 352 0·7288 300 0·7000 353 0·7294 301 0·7006 354 0·7299 302 0·7011 355 0·7305 303 0·7017 356 0·7311 304 0·7022 357 0·7316 305 0·7028 358 0·7322 306 0·7033 359 0·7327 | | | = 15 · · · · · · · · · · · · · · · · · · | |
| 298 0-6989 351 0-7283 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7322 306 0-7033 359 0-7327 | | | | |
| 299 0-6994 352 0-7288 300 0-7000 353 0-7294 301 0-7006 354 0-7299 302 0-7011 355 0-7305 303 0-7017 356 0-7311 304 0-7022 357 0-7316 305 0-7028 358 0-7322 306 0-7033 359 0-7327 | | | | |
| 300 0.7000 353 0.7294 301 0.7006 354 0.7299 302 0.7011 355 0.7305 303 0.7017 356 0.7311 304 0.7022 357 0.7316 305 0.7028 358 0.7322 306 0.7033 359 0.7327 | | | | |
| 301 0.7006 354 0.7299 302 0.7011 355 0.7305 303 0.7017 356 0.7311 304 0.7022 357 0.7316 305 0.7028 358 0.7322 306 0.7033 359 0.7327 | | | 0.70 | |
| 302 0.7011 355 0.7305 303 0.7017 356 0.7311 304 0.7022 357 0.7316 305 0.7028 358 0.7322 306 0.7033 359 0.7327 | | | | |
| 303 0.7017 356 0.7311 304 0.7022 357 0.7316 305 0.7028 358 0.7322 306 0.7033 359 0.7327 | | | | |
| 304 0.7022 357 0.7316 305 0.7028 358 0.7322 306 0.7033 359 0.7327 | | · | | |
| 305 0.7028 358 0.7322 306 0.7033 359 0.7327 | | | | |
| 306 | 305 | . 0-7028 | | |
| 307 0.7039 | 306 | | | |
| | 307 | . 0.7039 | | |

Section 71.

FOURTEENTH SCHEDULE

Early Retirement

| Value of B _ | | Age | | | | | |
|--------------|---|-------|-------|-------------------|-------|-------------|-------|
| | Value of B | 55 | 56 | 57 | 58 | 59 | 60 |
| 30 . | | 0.682 | 0.731 | 0.785 | 0-842 | 0-908 | 1.000 |
| 29 . | | 0.676 | 0.728 | 0.782 | 0.840 | 0-907 | 1.000 |
| 28 . | | 0.671 | 0.724 | 0.779 | 0.838 | 0.906 | 1-000 |
| 27 . | | 0.666 | 0.720 | 0.776 | 0.836 | 0.905 | 1.000 |
| 26 . | | 0.661 | 0.716 | 0.773 | 0.834 | 0.904 | 1.000 |
| 25 . | • | 0.655 | 0.711 | 0.769 | 0.831 | 0.902 | 1.000 |
| 24 . | | 0.648 | 0.705 | 0.764 | 0.828 | 0.901 | 1.000 |
| 23 . | | 0.641 | 0.699 | 0.760 | 0.825 | 0.899 | 1.000 |
| 22 . | | 0.633 | 0.693 | 0.754 | 0.821 | 0.897 | 1.000 |
| 21 . | | 0.624 | 0.685 | 0.749 | 0.817 | 0-895 | 1.000 |
| 20 . | | 0.614 | 0∙678 | 0.743 | 0.813 | 0.893 | 1.000 |
| 19 | • | 0.604 | 0.668 | 0.736 | 0-808 | 0.891 | 1.000 |
| 18 . | | 0.592 | 0.658 | 0.728 | 0.803 | 0.888 | 1.000 |
| 17 . | | 0.578 | 0.647 | 0.719 | 0.797 | 0-885 | 1.000 |
| 16. | | 0 563 | 0.635 | 0.710 | 0.790 | 0.881 | 1.000 |
| 15 . | | 0.546 | 0.620 | 0.698 | 0.782 | 0.877 | 1.000 |
| 14 . | | 0.526 | 0.604 | 0.685 | 0.773 | 0.872 | 1.000 |
| 13 . | | 0.503 | 0.585 | 0.670 | 0.763 | 0-867 | 1.000 |
| 12 . | | 0.476 | 0-563 | 0∙653 | 0.751 | 0.861 | 1.000 |
| 11 . | | 0-444 | 0.536 | 0.632 | 0∙736 | 0-853 | 1.000 |
| 10 . | | 0.410 | 0-505 | 0.608 | 0.720 | 0.844 | 1.000 |
| 9. | | 0.361 | 0-467 | 0.579 | 0.700 | 0.834 | 1.000 |
| 8. | | 0.304 | 0.420 | 0.541 | 0.674 | 0.821 | 1.000 |
| 7. | | 0.231 | 0.359 | 0·4 94 | 0∙641 | 0.803 | 1.000 |
| 6. | | 0.133 | 0-277 | 0.430 | 0-597 | 0.780 | 1.000 |
| 5. | | _ | 0.166 | 0.343 | 0.537 | 0·749 | 1.000 |
| 4. | | | | 0.212 | 0.447 | 0.702 | 1.000 |
| 3. | * | | | | 0.298 | 0.624 | 1.000 |
| 2. | | — | | _ | | 0.466 | 1.000 |
| 1. | | | | | _ | | 1.000 |
| 0. | | _ | | | _ | | 1.000 |

In the name and on behalf of Her Majesty, I hereby assent to this Bill.

K. D. SEAMAN, Governor