

* 4 - . / 0, 1, 2. 342, -0, 5. 0167, 8* 9: 41, ; 4 * , 950 / . - 67. 50 < 6 ++
 = . , > . / ? @ = : A@B@34CC, /76; 0, D/, E 006 5- =: 01. FC/6D-
G. /, 50 4; : * . 50 / 40H6426 I 56. / - 6 JK+, =: A@B@301. 592= . /
 , 8- . 56 / - 6 * 9: 41, ; 4 * , 950 < 6 ++ = . 42, -0. L94+0, 01. 592= . / , 8
 D. , D+ 957. / 01. 4; . , 8A@34CC, /76; 0, D/, E 006 5- =: 01. M1 6

+ , - . / 012 . , 1 34.451 007 071 305. , 121 30729 :0 51 - ; / <0 51 06 15
=<1 53 - ; 2? - @ , 0AA8 B CCA15 > 1 ; . 03 - / 462 0D15EF ? @ ; . . 0 G B1 8
A6 > 1 ? G 2 . - H 8 B 8 . , 18 , 0 < 1 2 - ; / > 0 < < 4 ; 8 8 1 2 ? = = I J 5 1 A 0 5 . 2 K

L2 M 0 5 . , 1 - 2 . N 8 - A6 > 1 @ , 151 . , - . > - ; , - AA1 ; 9

J6 8 O1 - 61551 - / 152 , - D1 - 271 / 42 . , 8 P412 . 8 ; - ; / 0 . , 152 ? - ; /
0D15 . , 1 > 0 < 8 ; B < 0 ; . , 2 @ 1 @ 8 6 Q 1 0 0 7 8 B - . . , 1 8 2 2 4 1 2 3 > 8 B 4 2 ?
Q . , - 2 - > 0 < < 4 ; 8 H - ; / - 2 8 / 8 8 4 - 6 ? 8 - ; 0 ; B 0 8 B 2 1 5 8 1 2 > 6 1 /
R 8 8 B N ; K

9 ; / @

+ , - . / 0 @ 1 ; 11 / . 0 / 0 . 0 - B 1 @ 1 6 - ; / 6 1 3 4 6 - ; / 1 ; B - B 1 / 6 1 2 ? 8
@ 1 > , 0 0 2 1 . 0 2 . - H , 1 5 1 9 =

* +,-./ 012 +3. 4 5678. 9 2,: ; < 5,68297= 47: 8>+ / 820: 8,441 +6?: @4B
8>. 7882. C4/ ,30,: 1 +6?./ D+/ 7 / . 1 5++?07/ 9 3744 9 6 3. / 84= @+>
C74@6/ ,7012 . 6 2. 279 D,E / 81 + 97=: +@4 38A6 : FG. 27: / +
./ 8 / 8,+/ +@ 8,6/ D02. : 7,9F

G. 74 + 27: / + ,/ 8 / 8,+/ +@4 7E,/ DC4 E 47/ 9 7: 2. D6+1: +@. 6F

HI : @67: . 9A378,+/ 747/ 9 3A4A674+JJ+68A/ ,8. : 082. 4+1 3+: 8+@
4E,/ D082. K. 86+J76?: 07/ 9 82. 75,48= 8+ D. 8D6 78>. 9,374376 0
82. 6 ,: / + J473. 5. 88 6,/ 82. 1 +6@ @6,80H2. : 7,9F

* +,-./ 2,8+/ :. E 674+ @2. 3276738 6,: 8,3: +@3,8=

Of course, a in in pla e is ar more doable or ell-established
professionals like Hokenstad and oizen than it is or the

* + - . / 012 / 345 6178+ . 9/ , 35 - +9 74 / 8 < 544=1285, +128>8/ +
? -96/ 2 @AB1, 58>;65 / - C+, +8;2/ ;121=;65 D7E/ 61. / D17. ;EF +G84.
1=H5, +12/ , - I - 74 H52G958A

JK 5; / 4L+ - 8 1=25M758;8 =21C 14 52N51N45 <6 1 / 25 ≠ 9+ . 5G9;+1,
=21C ;65-261C5 8 359/ 785 ;65E - 1, Q6/ G5 ;65 258172958 ;1 C / , / . 5
2-8+ . 918;8>J 65 8/ + 4 8; <55LAB78; ;6-8 C1 2, + . K8+ , 5- ;6255
G1796528 <6 525 <5 / 25 . 1+ . ;1 N21G+ 5/ C1 , ;69 25, ; ;1 ;65CAJ

P7; <6 / ; 5

The Ohio Development Services Agency projects that the number of people over the age of 65 will increase from 2.5 million in the population aged 20 and over in 2010 to 3.5 million in 2020.



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