

| Recurrence Recurrence Contorn 1:
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(1st Application): 3.00 (14-14-14-); 4.50 (0-1
(2nd Application): 1.75 (46-0-0);
(2nd Application): 1.25 (46-0-0);
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(3rd Application): 1.50 (46-0-0);
(1st Application): 1.00 (46-0-0); 1.00 (0-0-60);
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Option 3:
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(3rd Application): 1.50 (46-0-0);
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| 9 M-L-L-L Subscription | ion): 8.75 (14-14-14-); iion): 0.75 (46-0-0); iion): 0.75 (46-0-0); iion): 0.75 (46-0-0); iion): 1.00 (46-0-0); 2.00 (0-0-60); iion): 1.00 (46-0-0); iion): 2.00 (46-0-0); 6.75 (0-18-0); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 2.00 (0-0-60); iion): 1.25 (46-0-0); iion): 1.25 (46-0-0); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 1.50 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 1.50 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 0.75 (0-18-0); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 0.75 (0-18-0); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 0.75 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 0.75 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 0.25 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 1.50 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 1.50 (0-0-60); iion): 1.00 (46-0-0); iion): 1.00 (46-0-0); 1.50 (0-0-60); | Image: | 1 70 30 Option 1:
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(3rd Application): 1.20 (46-0-0); 0.25 (0-060);
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(1st Application): 3.00 (14-14-14-); 4.50 (0-1
(2nd Application): 1.75 (46-0.0);
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(3rd Application): 1.00 (46-0.0); 1.50 (0-0.60);
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(1st Application): 4.50 (14-14-14-); 4.50 (0-18-0)
(2nd Application): 2.00 (46-0-0);
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(3rd Application): 2.00 (46-0-0);
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(3rd Application): 1.50 (46-0-0); 8.00 (0-18-0);
(2nd Application): 1.50 (46-0-0); 1.00 (0-0-60);
(2nd Application): 1.50 (46-0-0); 1.00 (0-0-60);
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| M-L-ML-ML90607Option 1:
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 | 100 60 7 Option 1:
(1st Application): 1.00 (14-14-14-); 6.00 (0-1
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Option 3:
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(3rd Application): 1.00 (46-0-0); 0.75 (0-0-60
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 | (2nd Application): 1.00 (46-0-0);
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Option 2:
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(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0); 2.00 (0-0-60);
Option 3:
(1st Application): 1.50 (46-0-0); 2.25 (0-18-0);
(2nd Application): 1.00 (46-0-0); 2.00 (0-0-60);
(3rd Application): 1.00 (46-0-0); 0.75 (0-0-60);
(2nd Application): 1.00 (46-0-0); 0.75 (0-0-60);
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(1st Application): 1.00 (46-0-0); 0.2 90 30 70 Option 1:
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(1st Application): 1.00 (46-0-0); 1.5
Option 2:
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Option 2:
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Option 3:
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Option 2:
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Option 2:
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Option 2:
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 | pication): 1.00 (46-0-0); pplication): 1.00 (46-0-0); 0.25 (0-0-60); 1: uplication): 3.00 (14-14-14-); 1.00 (46-0-0); pplication): 1.00 (46-0-0); pplication): 1.00 (46-0-0); pplication): 1.00 (46-0-0); pplication): 2.00 (16-20-0); pplication): 2.00 (46-0-0); pplication): 1.00 (46-0-0); pplication): 2.00 (16-20-0); pplication): 2.00 (46-0-0); | 90 30 70 Option 1:
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Option 2:
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Option 2:
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Option 3:
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Option 2:
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pplication): 3.00 (16-20-0); | 663 1.98 |
| M-L-ML-ML904040Option 1:
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 | 100 40 40 Option 1:
(1st Application): 5.75 (14-14-14-); 0.50 (46-
(2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0);
(3rd Application): 2.00 (46-0-0);
(2nd Application): 2.00 (46-0-0); 1.50
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Option 3:
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Option 3:
(1st Application): 1.25 (46-0-0); 1.50 (0-0-60
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(3rd Application): 1.09 (46-0-0);
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Option 3:
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(2nd Application): 1.25 (46-0-0); 1.50 (0-0-60
(2nd Application): 1.25 (46-0-0); 0.75 (0-0-60
(2nd Application): | 1105050Option 1:
(1st Application): 7.25 (14-14-14-); 0.25 (46-0-0);
(2nd Application): 1.20 (46-0-0);
(3rd Application): 1.20 (46-0-0);
(Option 2:
(1st Application): 2.00 (46-0-0);
(2nd Application): 2.00 (46-0-0);
(1st Application): 1.25 (46-0-0); 1.75 (0-0-60);
Option 3:
(1st Application): 1.25 (46-0-0); 1.75 (0-0-60);
(2nd Application): 1.25 (46-0-0); 1.75 (0-0-60);
(2nd Application): 1.25 (46-0-0);
(1st Application): 1.25 (46-0-0);
(2nd Application): 1.20 (46-0-0);
(2nd Application): 1.25 (46 | 120 50 50 Option 1:
(1st Application): 7.25 (14-14-14-); 0.50 (46-0-0)
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(2nd Application): 2.00 (46-0-0);
(3rd Application): 1.50 (46-0-0); 1.75 (0-0-60);
Option 3:
(1st Application): 1.50 (46-0-0); 5.25 (0-18-0);
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(2nd Application): 1.50 (46-0-0);
(2nd Application): 2.00 (46-0-0);
(2nd Application): 2.00 (46-0-0); | 89 0.27 | 70
 | (3rd Application): 1.00 (46-0-0); 2.00 (0-0-60); (3rd Application): 1.00 (46-0-0); 2.00 (0-0-60); (1st Application): 3.00 (14-14-14-); 0.75 (46-0-0); (2nd Application): 1.00 (46-0-0); 0.75 (0-0-60); (0 Option 2: (1st Application): 2.00 (16-20-0); (2nd Application): 1.50 (46-0-0); (3rd Application): 1.50 (46-0-0); (3rd Application): 1.00 (46-0-0); | 80 20 40 Option 1
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Option 2
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(2nd App
(3rd App
(3rd App
(3rd App
(3rd App
(3rd App
(3rd App

 | 1:
pplication): 1.00 (46-0-0); 2.00 (0-0-60);
1:
pplication): 3.00 (14-14-14-); 1.00 (46-0-0);
pplication): 1.00 (46-0-0); 0.75 (0-0-60);
2:
pplication): 2.00 (16-20-0);
pplication): 2.00 (46-0-0); | 90 30 50 Option 1:
(1st Application): 1.00 (46-0-0); 2.5 90 30 50 Option 1:
(1st Application): 4.50 (14-14-14-); 4
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 1.5 0ption 2:
(1st Application): 3.00 (16-20-0);
(2nd Application): 2.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 1.7 | 50 (0-0-60);
0.75 (46-0-0);
50 (0-0-60);
50 (0-0-60);
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(2nd (| pplication): 1.25 (46-0-0); 2.50 (0-0-60);
11:
pplication): 4.50 (14-14-14-); 1.00 (46-0-0);
pplication): 1.25 (46-0-0);
pplication): 1.25 (46-0-0); 0.75 (0-0-60);
2:
pplication): 3.00 (16-20-0); | 777 2.32 |
| M-L-MH-ML904020Option 1:
(1st Application):
2.25 (0-18-0);
(2nd Application):
(3rd Applicati | ion): 1.00 (46-0-0); 1.50 (0-0-60); ion): 1.00 (46-0-0); 1.50 (0-0-60); ion): 3.00 (14-14-14-); 1.25 (46-0-0); i; tion): 1.00 (46-0-0); ion): 1.00 (46-0-0); 0.75 (0-0-60); ion): 1.00 (46-0-0); 1.50 (0-0-60); ion): 1.00 (46-0-0); 1.50 (0-0-60); ion): 2.00 (16-20-0); ion): 2.00 (16-20-0); ion): 2.00 (46-0-0); 2.00 (0-0-60); ion): 2.00 (46-0-0); 2.00 (0-0-60); ion): 1.00 (46-0-0); 2.00 (0-0-60); ion): 1.00 (46-0-0); 2.00 (0-0-60);
 | (3rd Application): 1.25 (46-0-0); 1.50 (0-0-60) 100 40 20 0ption 1: (1st Application): 3.00 (14-14-14-); 1.30 (46-2.22
(0-18-0); (2nd Application): 1.09 (46-0-0); (2nd Application): 1.09 (46-0-0); (3rd Application): 1.09 (46-0-0); (3rd Application): 1.09 (46-0-0); (1st Application): 2.00 (16-20-0); (2nd Application): 2.00 (46-0-0); (3rd Application): 1.00 (46-0-0); 0.75 (0-0-60) (2nd Application): 1.25 (46-0-0); (1st Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 100 20 60 Option 1: (1st Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 100 20 60 Option 1: (1st Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 100 20 60 Option 1: (1st Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 100 20 60 Option 1: (1st Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 100 20 60 Option 1: (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 100 20 | D); (3rd Application): 1.25 (46-0-0); 1.75 (0-0-60); (3rd Application): 1.25 (46-0-0); 1.75 (0-0-60); (1st Application): 4.50 (14-14-14-); 1.25 (46-0-0); (0-0); (1st Application): 1.20 (46-0-0); (2nd Application): 1.20 (46-0-0); (2nd Application): 1.20 (46-0-0); (3rd Application): 1.20 (46-0-0); (2nd Application): 1.20 (46-0-0); (1st Application): 5.00 (16-20-0); (2nd Application): 2.00 (46-0-0); (0); (3rd Application): 1.25 (46-0-0); 1.00 (0-0-60); (0); (1st Application): 2.50 (46-0-0); 5.75 (0-18-0); (2nd Application): 1.25 (46-0-0); (2nd Application): 1.25 (46-0-0); (0); (3rd Application): 1.25 (46-0-0); (0); (3rd Application): 1.25 (46-0-0); (0); (3rd Application): 1.25 (46-0-0); | 120 50 30 Option 1:
(1st Application): 1.50 (46-0-0); 1.75 (0-0-60);
(1st Application): 4.50 (14-14-14-); 1.50 (46-0-0)
2.25 (0-18-0);
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
Option 2:
(1st Application): 5.00 (16-20-0);
(2nd Application): 2.00 (46-0-0); |)); |

 | (1st Application): 1.50 (46-0-0): 7.75 (0-18-0) |
 | 3: | Option 3: | Option
 | pplication): 2.00 (46-0-0);
pplication): 1.50 (46-0-0); 1.75 (0-0-60);
a 3: | |
| M-L-MH-ML902060Option 1:
(1st Application):
(2nd Application):
(2nd Application):
(2nd Application):
(2nd Application):
(2nd Application):
(3rd Application):
(3rd Application):
(3rd Application):
(2nd Application):
(2nd Application):
(2nd Application):
(3rd Appli | tion): 1.00 (46-0-0);
ion): 1.00 (46-0-0); 0.75 (0-0-60);
ion): 1.00 (46-0-0); 0.75 (0-0-60);
ion): 1.00 (46-0-0); 1.50 (0-0-60);
ion): 1.00 (46-0-0); 1.50 (0-0-60);
ion): 2.25 (46-0-0);
ion): 2.00 (16-20-0);
ion): 2.00 (16-0-0); 2.00 (0-0-60);
ion): 1.00 (46-0-0); 2.25 (0-18-0);
ion): 1.00 (46-0-0); 2.00 (0-0-60);
ion): 1.00 (46-0-0); 2.00 (0-0-60);

 | (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 0.75 (0-0-60) 100 20 60 Option 1: (1st Application): 3.00 (14-14-14-); 1.50 (46-0); (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (1st Application): 2.00 (16-20-0); (2nd Application): 2.00 (46-0-0); (3rd Application): 1.75 (46-0-0); (3rd Application): 1.75 (46-0-0); | (2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0); 1.00 (0-0-60); | (<i>3ra Application</i>): 1.50 (46-0-0); 1.00 (0-0-60);
Option 3:
(<i>1st Application</i>): 2.75 (46-0-0); 5.25 (0-18-0); | 145 0.43 | 91 M-ML-MH-MH

 | (2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 1.50 (0-0-60); | 80 20 20 Option 1
(3rd App
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(3rd App
(3rd App
(3rd App
 | plication): 3.00 (14-14-14-); 1.00 (46-0-0);
pplication): 1.00 (46-0-0);
oplication): 1.00 (46-0-0);
2:
pplication): 2.00 (16-20-0);
pplication): 2.00 (46-0-0);
oplication): 1.00 (46-0-0); 0.75 (0-0-60); | 90 30 30 Option 1:
(1st Application): 1.00 (46-0-0); 1.7 90 30 30 Option 1:
(1st Application): 4.50 (14-14-14-); 0
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); (3rd Application): 1.00 (46-0-0); (3rd Application): 1.00 (46-0-0); (1st Application): 2.00 (46-0-0);
(2nd Application): 2.00 (46-0-0); (3rd Application): 1.00 (46-0-0); 1.00 Option 3:
(1st Application): 2.00 (46-0-0); 3.50 | 75 (0-0-60); 100 30 30 Option (1st Ap (2nd Ag (3rd Ap (2nd Ag (2nd | pplication): 4.50 (14-14-14-); 1.00 (46-0-0);
pplication): 1.25 (46-0-0);
pplication): 1.25 (46-0-0);
a 2:
oplication): 3.00 (16-20-0);
pplication): 2.00 (46-0-0);
pplication): 1.50 (46-0-0); 1.00 (0-0-60);
 | 1,604 4.80 |
| M-L-MH-ML902040Option 1:
(1st Application):
(2nd Application):
(2nd Application):
(2nd Application):
(3rd Appli | tion): 1.00 (46-0-0);
ion): 1.00 (46-0-0); 2.00 (0-0-60);

 | Option 3:
(1st Application): 2.25 (46-0-0); 2.25 (0-18-0 | 0-0); (1st Application): 4.50 (14-14-14-); 1.25 (46-0-0); (2nd Application): 1.25 (46-0-0); (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (150 (0-0-60); (Dytion 2: (1st Application): 3.00 (16-20-0); (1st Application): 2.00 (46-0-0); (2nd Application): 2.00 (46-0-0); (0); (3rd Application): 1.75 (46-0-0); 2.50 (0-0-60); (0); (1st Application): 2.50 (46-0-0); 3.50 (0-18-0); (1st Application): 2.50 (46-0-0); 3.50 (0-18-0); (1st Application): 2.50 (46-0-0); 3.50 (0-18-0); | (2nd Application): 1.50 (46-0-0); (3rd Application): 1.50 (46-0-0); (3rd Application): 1.50 (46-0-0); (120); 120 30 70 Option 1: (1st Application): 4.50 (14-14-14-); 1.50 (46-0-0); (2nd Application): 1.50 (46-0-0); (2nd Application): 1.50 (46-0-0); (2nd Application): 1.50 (46-0-0); (1st Application): 1.50 (46-0-0); (1st Application): 3.00 (16-20-0); (2nd Application): 2.25 (46-0-0); (3rd Application): 2.00 (46-0-0); 2.50 (0-0-60); (0ption 3: (1st Application): 2.75 (46-0-0); 3.50 (0-18-0); |)); 242 0.72 | 92 M-ML-MH-H

 | (2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 0.75 (0-0-60); | 80 20 7 Option 1
(1st App
370 (1st App
1.50 (0-1)
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1.50 (0-1)
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(3rd App
 | pplication): 1.00 (46-0-0);
pplication): 1.00 (46-0-0); 0.75 (0-0-60);
1:
pplication): 1.00 (46-0-0); 0.75 (0-0-60);
-18-0);
pplication): 1.00 (46-0-0);
pplication): 1.00 (46-0-0);
2:
pplication): 2.00 (16-20-0);
pplication): 2.00 (46-0-0);
pplication): 2.00 (46-0-0);
pplication): 1.00 (46-0-0); 0.25 (0-0-60); | 90 30 7 Option 1:
(1st Application): 1.00 (46-0-0); 1.0 90 30 7 Option 1:
(1st Application): 1.00 (14-14-14-); 2.75 (0-18-0);
(2nd Application): 1.00 (46-0-0); (3rd Application): 1.00 (46-0-0);
Option 2:
(1st Application): 1.00 (46-0-0);
(2nd Application): 3.00 (16-20-0);
(2nd Application): 2.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 0.2 | 200 (0-0-60);
1.75 (46-0-0);
1.75 (46-0-0);
100 30 7 Option
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(2nd Ag
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2.75 (0-
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Option
(1st Ap
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(3rd Ap
 | pplication): 1.25 (46-0-0);
pplication): 1.25 (46-0-0); 1.00 (0-0-60); | 201 0.60 |
| 90 20 30 Option 1:
(1st Application):
(2nd Application):
(3rd Application):
(2nd Application):
(3rd Application):
Option 2: | <pre>ion): 3.00 (14-14-14-); 1.25 (46-0-0);
tion): 1.00 (46-0-0);
ion): 1.00 (46-0-0); 0.75 (0-0-60);
ion): 2.00 (16-20-0);
tion): 2.25 (46-0-0);
ion): 1.00 (46-0-0); 1.50 (0-0-60);
ion): 2.00 (46-0-0); 2.25 (0-18-0);</pre>

 | 100 20 40 Option 1:
(1st Application): 1.25 (46-0-0); 2.00 (0-0-60) 100 20 40 Option 1:
(1st Application): 3.00 (14-14-14-); 1.50 (46-
(2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0); 0.75 (0-0-60) 0ption 2:
(1st Application): 2.00 (16-20-0);
(3rd Application): 2.00 (46-0-0);
(3rd Application): 1.75 (46-0-0); 1.50 (0-0-60) 0ption 3:
(1st Application): 2.25 (46-0-0); 2.25 (0-18-0) | 110 30 50 Option 1:
(1st Application): 4.50 (14-14-14-); 1.25 (46-0-0);
(2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0); 0.75 (0-0-60);
Option 2:
(1st Application): 3.00 (16-20-0);
(2nd Application): 2.00 (46-0-0);
(3rd Application): 1.75 (46-0-0); 1.75 (0-0-60);
Option 3:
(1st Application): 2.50 (46-0-0); 3.50 (0-18-0); | (2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0); 0.75 (0-0-60);
Option 2:
(1st Application): 3.00 (16-20-0);
(2nd Application): 2.25 (46-0-0);
(3rd Application): 2.00 (46-0-0); 1.75 (0-0-60);
Option 3:
(1st Application): 2.75 (46-0-0); 3.50 (0-18-0); |));
1,347 4.03 |

 | Option 3: (1st Application): 1.50 (46-0-0); 2.25 (0-18-0); (2nd Application): 1.00 (46-0-0); (3rd Application): 1.00 (46-0-0); 0.25 (0-0-60); 7 40 Option 1: (1st Application): 1.00 (14-14-14-); 1.25 (46-0-0); (2nd Application): 1.00 (46-0-0); (125 (0-0-60); (2nd Application): 1.00 (46-0-0); 1.25 (0-0-60); Option 2: (1st Application): 0.75 (16-20-0); (2nd Application): 0.75 (16-20-0); (3rd Application): 2.00 (46-0-0); (3rd Application): 1.00 (46-0-0); (3rd Application): 1.00 (46-0-0); (0-0-60); Option 3: | 80 7 40 Option 1
(3rd App
80 7 40 Option 1
(1st App
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(3rd App
Option 2
(1st App
(2nd App
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(2nd App))
 | pplication): 1.75 (46-0-0); 2.25 (0-18-0);
pplication): 1.00 (46-0-0);
oplication): 1.00 (46-0-0); 0.25 (0-0-60);
1:
pplication): 1.00 (14-14-14-); 1.50 (46-0-0);
pplication): 1.00 (46-0-0); 1.25 (0-0-60);
2:
pplication): 0.75 (16-20-0);
pplication): 0.75 (16-20-0);
pplication): 2.00 (46-0-0);
pplication): 1.25 (46-0-0); 1.50 (0-0-60); | Option 3:
(1st Application): 2.00 (46-0-0); 3.50
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 0.2 90 7 50 Option 1:
(1st Application): 1.00 (14-14-14-1);
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 1.5
Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 2.00 (46-0-0);
(3rd Application): 1.75 (46-0-0); 1.7
Option 3: | 25 (0-0-60);
1.75 (46-0-0);
50 (0-0-60);
(100 7 50 Option
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Ap
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(2nd Ag | pplication): 1.00 (14-14-14-); 2.00 (46-0-0);
pplication): 1.25 (46-0-0);
pplication): 1.25 (46-0-0); 1.50 (0-0-60);
a 2:
pplication): 0.75 (16-20-0);
pplication): 2.25 (46-0-0);
pplication): 2.00 (46-0-0); 1.75 (0-0-60); | 54 0.1 |
| M-L-MH-MH
(2nd Application):
(3rd Application):
Option 3:
(1st Application): | ion): 1.00 (46-0-0); 1.50 (0-0-60);

 | (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 1.50 (0-0-60) 100 20 30 Option 1: (1st Application): 3.00 (14-14-14-); 1.50 (46-0); (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (1st Application): 2.00 (16-20-0); (2nd Application): 2.00 (46-0-0); (3rd Application): 1.75 (46-0-0); 1.00 (0-0-60) (3rd Application): 1.75 (46-0-0); 1.00 (0-0-60) (1st Application): 2.25 (46-0-0); 2.25 (0-18-00) (2nd Application): 1.25 (46-0-0); 2.25 (0-18-00) (2nd Application): 1.25 (46-0-0); 1.25 (46-0-0); (2nd Application): 1.25 (46-0-0); 2.25 (0-18-00) | 110 30 30 Option 1:
(1st Application): 4.50 (14-14-14-); 1.25 (46-0-0);
(2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0);
Option 2:
(1st Application): 3.00 (16-20-0);
(2nd Application): 2.00 (46-0-0);
(3rd Application): 1.75 (46-0-0); 1.00 (0-0-60);
Option 3: | (2nd Application): 1.50 (46-0-0); (3rd Application): 1.50 (46-0-0); (3rd Application): 1.50 (46-0-0); (120) 30) |));
1,352 4.04 | 95 M-ML-H-MH

 | (1st Application): 1.00 (14-14-14-); 1.25 (46-0-0); (2nd Application): 1.00 (46-0-0); (3rd Application): 1.00 (46-0-0); 0.50 (0-0-60); Option 2: (1st Application): 0.75 (16-20-0); (2nd Application): 2.00 (46-0-0); (3rd Application): 1.00 (46-0-0); 0.75 (0-0-60); (3rd Application): 1.00 (46-0-0); 0.75 (0-0-60); Option 3: | 80 7 20 Option 1
(1st App
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Option 2
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(3rd App
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 | plication): 1.00 (14-14-14-); 1.50 (46-0-0);
pplication): 1.00 (46-0-0);
oplication): 1.00 (46-0-0); 0.50 (0-0-60);
2:
pplication): 0.75 (16-20-0);
pplication): 2.00 (46-0-0);
oplication): 1.25 (46-0-0); 0.75 (0-0-60);
3: | 90 7 30 Option 1:
(1st Application): 1.00 (46-0-0); 1.00
(3rd Application): 1.00 (46-0-0); 1.7 90 7 30 Option 1:
(1st Application): 1.00 (14-14-14-); 1
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 1.00
Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 2.00 (46-0-0); 1.00
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(4 to the stimulation): 1.75 (46-0-0); 1.00 | 75 (0-0-60); 100 7 30 Option 1.75 (46-0-0); 100 7 30 Option 00 (0-0-60); (3rd Ap
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| M-L-MH-H
M-L-MH-H | ion): 1.00 (46-0-0); 1.00 (0-0-60);
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(2nd Application): 2.00 (46-0-0);
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 | (1st Application): 1.00 (14-14-14-); 1.25 (46-0-0);
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Option 2:
(1st Application): 0.75 (16-20-0);
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pplication): 2.00 (46-0-0);
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| M-L-H-L
M-L-H-L | ion): 2.00 (40-0-0); 2.25 (0-16-0); ion): 1.00 (46-0-0); 0.25 (0-0-60); ion): 1.00 (14-14-14-); 1.75 (46-0-0); ion): 1.00 (46-0-0); ion): 1.00 (46-0-0); 2.00 (0-0-60); ion): 0.75 (16-20-0); ion): 2.00 (46-0-0); 2.00 (0-0-60); ion): 1.75 (46-0-0); 1.00 (0-18-0); ion): 2.00 (46-0-0); 1.00 (0-18-0); ion): 1.00 (46-0-0); 1.00 (0-18-0);

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 | (1st Application): 5.75 (14-14-14-); 2.25 (0-18-0);
(2nd Application): 0.50 (46-0-0);
Option 2:
(1st Application): 6.00 (16-20-0);
(3rd Application): 0.25 (46-0-0); 1.50 (0-0-60);
Option 3:
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oplication): 1.75 (46-0-0); 8.00 (0-18-0);
pplication): 1.00 (46-0-0);</pre> | 185 0.5 |
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 | (3rd Application): 1.25 (46-0-0); 2.00 (0-0-60) 100 7 40 Option 1: (1st Application): 1.00 (14-14-14-); 2.00 (46-0) (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (1st Application): 0.75 (16-20-0); (2nd Application): 0.75 (16-20-0); (2nd Application): 2.25 (46-0-0); (3rd Application): 2.25 (46-0-0); (3rd Application): 2.25 (46-0-0); (3rd Application): 2.25 (46-0-0); (1st Application): 2.25 (46-0-0); | (3rd Application): 1.25 (46-0-0); 2.50 (0-0-60); (10 (0-0); (11) 7 50 Option 1: (1st Application): 1.00 (14-14-14-); 2.25 (46-0-0); (2nd Application): 1.25 (46-0-0); (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (1st Application): 0.75 (16-20-0); (2nd Application): 0.75 (16-20-0); (1st Application): 1.75 (0-0-60); (0); (3rd Application): 1.75 (0-0-60); (0); (1st Application): 1.75 (0-0-60); (0); (1st Application): 1.75 (0-0-60); (0); (1st Application): 2.50 (46-0-0); 1.00 (0-18-0); (1st Application): 2.50 (46-0-0); 1.00 (0-18-0); | 120 7 50 Option 1:
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(3rd Application): 3.00 (46-0-0);
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Option 3:
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1,476 4.41 | 99 M-MH-L-MH

 | (1st Application): 3.00 (14-14-14-); 4.50 (0-18-0);
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Option 2:
(1st Application): 6.00 (16-20-0);
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iion): 2.00 (46-0-0); 1.00 (0-18-0);</pre>

 | (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 1.50 (0-0-60) 100 7 20 Option 1: (1st Application): 1.00 (14-14-14-); 2.00 (46-
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(2nd Application): 2.25 (46-0-0); 0.75 (0-0-60) (3rd Application): 2.25 (46-0-0); 0.75 (0-0-60) (3rd Application): 2.25 (46-0-0); 0.75 (0-0-60) (0ption 3: (1st Application): 2.25 (46-0-0); 1.00 (0-18-0) | 110 7 30 Option 1:
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(2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0); 1.00 (0-0-60);
Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 4.75 (46-0-0);
(3rd Application): 1.00 (0-0-60);
Option 3: | (2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0); 1.00 (0-0-60);
Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 3.00 (46-0-0);
(3rd Application): 2.00 (46-0-0); 1.00 (0-0-60);
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(1st Application): 2.75 (46-0-0); 1.00 (0-18-0); | 2.886 8.63 | 100 M-MH-L-H

 | (2nd Application): 0.50 (46-0-0); (3rd Application): 0.50 (46-0-0); 0.75 (0-0-60); (3rd Application): 0.50 (46-0-0); 0.75 (0-0-60); (1st Application): 1.00 (14-14-14-); 6.00 (0-18-0); (2nd Application): 1.00 (46-0-0); (2nd Application): 1.00 (46-0-0); (0ption 2: (1st Application): 6.00 (16-20-0); (3rd Application): 0.25 (46-0-0); 0.25 (0-0-60); (0ption 3: (1st Application): 1.25 (46-0-0); 6.75 (0-18-0); | 60 60 7 Option 1
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pplication): 0.50 (46-0-0); 0.25 (0-0-60); | 70 70 7 Option 1:
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(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
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ion): 1.00 (46-0-0);
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tion): 2.00 (46-0-0); 0.25 (0-0-60);
ion): 2.00 (46-0-0); 1.00 (0-18-0);</pre>

 | (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); 0.75 (0-0-60) 100 7 7 Option 1: (1st Application): 1.00 (14-14-14-); 2.00 (46-0); (2nd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (3rd Application): 1.25 (46-0-0); (1st Application): 0.75 (16-20-0); (2nd Application): 2.25 (46-0-0); (3rd Application): 2.00 (46-0-0); (3rd Application): 2.25 (46-0-0); (1st Application): 2.25 (46-0-0); (2nd Application): 2.25 (46-0-0); | 110 7 7 Option 1:
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(2nd Application): 1.25 (46-0-0);
(3rd Application): 1.25 (46-0-0);
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(1st Application): 0.75 (16-20-0);
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Option 3:
(1st Application): 2.50 (46-0-0); 1.00 (0-18-0); | (2nd Application): 1.50 (46-0-0);
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Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 0.75 (16-0-0);
(3rd Application): 2.00 (46-0-0); 0.25 (0-0-60);
Option 3:
(1st Application): 2.75 (46-0-0); 1.00 (0-18-0); |));
1,313 3.93 | 108 M-MH-MH-H

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(1st Application): 1.00 (14-14-14-); 1.50 (0-18-0);
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0);
Option 2:
(1st Application): 2.00 (16-20-0);
(2nd Application): 0.75 (46-0-0);
(3rd Application): 0.75 (46-0-0); 0.25 (0-0-60);
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(3rd Application): 1.50 (46-0-0);
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(3rd Application): 1.00 (46-0-0); 0.2
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ion): 6.00 (16-20-0);
ion): 1.00 (46-0-0); 2.00 (0-0-60);
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ion): 1.00 (46-0-0); 2.00 (0-0-60);</pre>

 | 80 60 60 Option 1:
(1st Application): 1.25 (46-0-0); 0.25 (0-0-60) 80 60 60 Option 1:
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(2nd Application): 1.00 (46-0-0);
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(3rd Application): 1.00 (46-0-0); | 90 70 70 Option 1:
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(3rd Application): 2.50 (0-0-60); 0); (2nd Application): 2.50 (0-0-60);
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(3rd Application): 0.50 (46-0-0); 1.25 (0-0-60);
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(1st Application): 0.75 (16-20-0);
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 1.50 (0-0-60);
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(1st Application): 0.75 (46-0-0); 0.2 70 7 50 Option 1:
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(3rd Application): 0.75 (46-0-0); 1.5 0ption 2:
(1st Application): 0.75 (16-20-0);
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(3rd Application): 1.00 (46-0-0); 1.7 0ption 3:
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Option 3:
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(3rd Application): 1.00 (46-0-0); 1.50 (0-0-60) | 90 70 50 Option 1:
(1st Application): 7.25 (14-14-14-); 2.25 (0-18-0);
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0);
Option 2:
(1st Application): 7.00 (16-20-0);
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
(3rd Application): 1.75 (0-0-60);
Option 3:
(1st Application): 2.00 (46-0-0); 8.00 (0-18-0); | (<i>3rd Application</i>): 1.25 (46-0-0); 2.50 (0-0-60);
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 | (1st Application): 1.00 (14-14-14-);
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(3rd Application): 0.50 (46-0-0); 0.50 (0-0-60);
Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0); 0.75 (0-0-60);
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(1st Application): 1.00 (14-14-14-);
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 | (1st Application): 1.25 (46-0-0); 1.00 (0-18-0);
(2nd Application): 0.50 (46-0-0);
(3rd Application): 0.50 (46-0-0); 0.75 (0-0-60); 7 7 Option 1:
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(3rd Application): 0.75 (46-0-0);
Option 2:
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(2nd Application): 1.00 (46-0-0);
(3rd Application): 1.00 (46-0-0);
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(2nd Application): 0.75 (46-0-0); 1.0 70 7 7 Option 1:
(1st Application): 1.00 (14-14-14-);
(2nd Application): 1.50 (46-0-0);
(3rd Application): 1.50 (46-0-0);
Option 2:
(1st Application): 0.75 (16-20-0);
(2nd Application): 2.00 (46-0-0);
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 | field survey, other information from DA-RFO's, MA's | (1st App
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TOTAL | (1st Application): 1.50 (46-0-0); 1.00
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 | oplication): 1.75 (46-0-0); 0.78 (0-18-0);
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