

# 2018 AmeriCorps\*Texas All-Grantee Meeting

## **De-obligation Calculations – Fixed**

### Activity

Slopestyle AmeriCorps Program has a fixed award. They were awarded \$350,000 for 35 MSY. The cost per MSY is \$10,000. The program plans to have all 35 MSY be filled with FT members. August 21, 2018 and June 14, 2019 are the anticipated enrollment and exit dates, respectively.

#### Scenario 1:

32 FT members enrolled on 8/21/2018 and permission is received from the Program officer to convert the remaining FT slots into HT. The HT members will serve from 1/19/2019 through 8/21/2019.

- 5 HT members enrolled on 1/9/2019
- 1 FT member exits for CPC reasons on 1/31/2019 with 680 hours served.

The deadline to de-obligate is April 11, 2019. Your Program Director will not refill any of the vacant slots. How much should you de-obligate???

Up to this point, are there any vacant MSYs? **Yes**.

How many MSY? 1.5 MSY.

Where there any slot refills? No.

Of the vacant MSY, how many were NEVER filled? 0.5 MSY

Of the vacant MSY, how many were filled at one point in the year? 1.0 MSY

What percentage of hours were completed for this MSY? 680/1700 = 40%

What percentage of an MSY cannot be drawn? 60%

What amount are you certain CANNOT be drawn down? \$11,000 (\$10,000 \* .5) + (\$10,000 \* .6)

\$11,000/\$350,00 is 3.14%. Even if all other members complete their term serving the minimum hours needed, you program will not reach 97% asset utilization without de-obligating.



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### Scenario 2:

32 FT members enrolled on 8/21/2018 and permission is received from the Program officer to convert the remaining FT slots into HT. The HT members will serve from 1/19/2019 through 8/21/2019.

- 1 FT member exits on 11/15/18 for grad school with 340 hours served
- 7 HT members enrolled on 1/9/2019
- 1 FT member exits for CPC reasons on 1/31/2019 with 680 hours served.
- 1 FT member exits for job on 2/28/2019 with 850 hours served.

The deadline to de-obligate is April 11, 2019. Your Program Director will not refill any of the vacant slots. How much should you de-obligate???

Up to this point, are there any vacant MSYs? Yes.

How many MSY? 2.5 MSY.

Where there any slot refills? Yes.

Was this FT --> FT or FT --> HT? *FT --> HT* 

Where both HT slots filled? No.

What percentage of hours were completed by the FT member? 340/1700 = 20%

Of the vacant MSYs, how many were NEVER filled? 0

Of the vacant MSYs, how many were filled at one point in the year? 2.0 MSY

What percentage of hours were completed for these MSYs? 680/1700 = 40%; 840/1700 = 50%

What amount are you certain CANNOT be drawn down? *\$14,000 (\$10,000 \* (.8 - .5)) + (\$10,000 \* .6) + (10,000 \* .5)* 

\$14,000/\$350,00 is 4.00%. Even if all other members complete their term serving the minimum hours needed, you program will not reach 97% asset utilization without de-obligating.