$>$ Most grants require "match" which is the amount of money you/your chapter need to donate to your grant-funded project.
$>$ The amount of match you have to earn/donate varies depending on the grant but at a minimum, most funding sources require at least a 1:1 match ratio. That means for every $\$ 1$ grant dollar you get, you need to match it with $\$ 1$ of your own money. BCHW strives for a 2:1 ratio for most grants.
$>$ This can be in the form of cash (which obviously isn't ideal) or volunteer labor/equipment/donated supplies to a project.
> Most grants, including RTP funds, require you to first earn match before you can utilize grant funding.

List of Common Match Rates (subject to change):

1. Basic Labor - for every hour that you report doing trail work on an approved site, you earn \$21 per hour (per volunteer) in match.
2. Skilled Labor - currently, for every hour that a certified sawyer reports doing saw work on an approved site, you earn around $\$ 37$ per hour match for your project (the actual amount changes frequently, your grant administrator will help you with this).
3. Skilled Labor "Packer" - currently, for every hour that a packer reports doing pack support on an approved site, you earn $\$ 30$ per hour per packer in match.
4. Stock Days - for every day that a trail worker reports using a horse or mule on an approved site, your chapter earns $\mathbf{\$ 1 0 0}$ per head per day in match.
5. POV Miles - for every mile that a trail worker reports driving their Privately Owned Vehicle to an approved site, we earn $\mathbf{\$ 0 . 6 7}$ per mile (as of Jan. 1, 2024) in match.
6. Per Diem - for every day of an overnight trip (or minimum of an 11 hour work day) to an approved site you earn a set daily rate (by county) for per diem. BCHW's policy is to reimburse volunteers a maximum of \$35/day and the remainder is used as match.
7. NEW FOR 2024 - Daily truck/trailer match rate of $\$ 325 /$ day. This can be claimed when you're using your truck/trailer to haul stock to approved project sites. This is not each trip; but each day.

Example \#1: You drive 100 miles up to your approved work site, work 6 hours the first day, stay overnight, work 6 hours the next day, then drive home. You ride one horse and lead your pack animal both days as you haul tools for a sawyer. You do not want to be reimbursed for any expenses.

- 200 miles $X \$ 0.67 /$ mile $=\$ 134$
- 12 as a packer hours $\times \$ 30=\$ 360$
- 4 stock days $\times \$ 100=\$ 400$
- 2 per diem days @ $\$ 55 /$ day $=\$ 110$.
- 2 truck/trailer days @ $\$ 325 /$ day $=\$ 650$
- Grand Total of Match = \$1,654 (you just earned your chapter nearly a thousand dollars in match!)

Example \#2 - But you aren't a packer? You drive 50 miles to your approved work site, work 6 hours the first day, stay overnight, work 6 hours the next day, then drive home. You ride just one horse, and just work on trail tread.

- 100 miles $\times \$ 0.67=\$ 67$
- 12 hours $X \$ 21$ (basic labor) $=\$ 252$
- 2 stock days (yes, for your saddle horse) $X \$ 100=\$ 200$
- 2 per diem days $\mathrm{X} \$ 55=\$ 110$
- 2 truck/trailer days @ \$325/day = \$650
- Grand Total of Match $=\mathbf{\$ 1 , 2 7 9}$

Example \#3 - This may not be as common, but what if you use your personal equipment for trailhead maintenance? Yep, that can be counted as match! In this example your chapter has 10 yards of gravel dumped on that bumpy, potholed parking lot. You bring your backhoe/shovel tractor over and spread the gravel for two, 8 -hour days.

- Contact a local rental company and get the equipment rental rate for your tractor, which is rents $\$ 500 /$ day (which includes the equipment and the truck/trailer for hauling it).
- Provide your grant administrator with the rental rate from the rental company and write \& sign a "donation letter" listing the $\$ 500$ per day used (Local rates will be valued to the penny). $\$ 1000$ match was earned for the "rental" of the tractor to spread the gravel.
- Your time driving the equipment is a "skilled" labor rate for an "equipment operator" and in your county that current hourly rate is $\$ 28 \times 16$ hours $=\$ 448$
- Grand Total of Match $=\$ 1,448$

