## PowerPay Your Debt

|  | Balance | Payment $^{*}$ | Payment | Payment | Payment | Payment |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Card 1 | $3,500.00$ | 70.00 | 70.00 | 70.00 | 70.00 | 210.00 |
| Card 2 | $2,500.00$ | 50.00 | 50.00 | 50.00 | 140.00 |  |
| Card 3 | 900.00 | 18.00 | 18.00 | 90.00 |  |  |
| Card 4 | 600.00 | 12.00 | 72.00 |  |  |  |
| Total: | $\$ 7,500$ | 150.00 | 210.00 | 210.00 | 210.00 | 210.00 |
|  |  |  |  |  |  |  |
|  | Extra payment | 60.00 |  |  |  |  |
|  |  | 210.00 | 9 mo | 20 mo | 38 mo | 52 mo |
|  |  |  | Card 1 | Card 2 | Card 3 | Card 4 |

Pay down your debt faster with PowerPay!
First, complete a budget and fi nd somewhere to save. Everyone will have their own way to save. Maybe it's on coffee. Maybe it's going out to lunch every-day. Or, maybe it's that mid-afternoon snack. Whatever your splurge is, fi nd a way that you can still enjoy it, but are saving it along the way. For example, instead of buying the soda from the convenient store, purchase a case of soda when it's on sale at the grocery store. This can save anywhere from \$40-\$60 per month (if consumed daily!).

Next, apply that monthly savings to one of your loan balances. Some people like to apply it to the loan with the highest interest rate; some like to apply it to the loan with the highest loan balance. In the example above, we applied an extra $\$ 60$ every month to the credit card with the lowest balance (card \#4). After nine months, that card was $100 \%$ paid off. Then, we took the payment we were making on card \#4 (\$72) and applied it to card \#3 payment (\$18) to make a new monthly payment of $\$ 90$. We used this strategy until all credit cards were paid off. After 52 months, all credit card balances were 100\% paid off!

Here's the breakdown:

- By paying $\$ 60$ extra each month, all cards were paid off in 52 months $=\$ 10,920$ ( $\$ 3,420$ interest) If the minimum payment would have continued, after 52 months you would have paid \$6,930 (\$5,206 interest). AND, after 52 months, you'd still have a balance of \$5,776.00!

