

Gold Award Project Program Credit **Transfer Request**

Completed transfer request forms should be sent to **MyGoldAward@girlscoutsosw.org** or to Girl Scouts OSW, 9620 SW Barbur Blvd., Portland, OR 97219, Attn: Program Specialist: Highest Awards.

Please allow four weeks for transfer of funds.

- All Program Credit allocations will be paid out via direct deposit. If this is your first request, please complete an *Automated Deposit Authorization* (form #152) to send along with this form.
- Ensure you have enough credit to pay for the requested amount. Check balances by entering the card number and pin number at https://ecardsystems.com/card-balance/. We do not accept expired cards.
- The Gold Award project must already be approved before any transfer requests can be made.
- Please provide an invoice or itemized receipt to support the requested transfer amount.
- Please review form #402 prior to completing this form to make sure you are complying with all rules.
- Please clearly indicate if you are requesting to be reimbursed for a payment already made or if this is a prepayment being made directly to a third party vendor. Please make sure vendors are aware payment may take up to four weeks.
- Be sure you have recorded this request on your *Gold Award Project Program Credit Tracking Sheet* (form #402). That sheet will be submitted along with your detailed budget with your itemized expenses at your final interview.
- Redemption is subject to GSOSW approval.
- You may submit more than one card and receipt per request.

Date submitted______ SU#____ Troop# _____

• Keep all of your original receipts and cards.

Girl's name (printed)

Ciri o Harrie (printed)			
O Leader O Parent/Guardian Adult name	A	dult phone	
Adult email	Credits used for (project name)		
	Last 4 digits of deposit account #		
Is this request a reimbursement or prepayment? O Reimbursement O Prepayment			
Place of Purchase (ex: Home Depot)	Charge Description (ex: Boards for bookcase)	Amount to Transfer	Actual Cost
1			
2			
3			
4			
5			
Totals Totals			