CONDUCTOR

Charitable Bingo Operations Division

Charitable Distributions Details for Conductor and Unit Member

FORMID 129

WHO MUST SUBMIT THIS FORM
This form must be completed by a Conductor, including unit members, and submitted with each quarterly report. Unit members are required to submit this form on or before the quarterly report due date.

FORM SUBMISSION
Online: This form may be filed on the Bingo Service Portal (BSP). **bsc.txbingo.org**
By mail: Texas Lottery Commission, Charitable Bingo Operations Division, PO Box 16630, Austin, TX 78761-6630
By delivery: Charitable Bingo Operations Division, Texas Lottery Commission, 1801 N. Congress Ave., Austin TX, 78701
FOR ASSISTANCE in completing this form, please call 1-800-BINGO-77 (1-800-246-4677) or visit our website at **txbingo.org**.

GENERAL INSTRUCTIONS
- Use black or blue ink only.
- Accounting Unit should not submit this form, only unit members and conductors.
- Use continuation sheet(s) if needed.
- For conductors, the total charitable distribution amount on this form must match the charitable distribution amount on the quarterly report filed for the same quarter.
- Current distributions are the proceeds which **have been** disbursed for a cause, deed or activity dedicated to the charitable purposes of the organization.
- Future distributions are the proceeds **to be** applied to a cause, deed or activity dedicated to the charitable purposes of the organization.

License Number	Conductor/Unit Member Name	Filing Period	Quarter

CHARITABLE DISTRIBUTIONS SUMMARY

			CLASSIFICATION OF CHARITABLE DISTRIBUTIONS	
Date	Distribution Recipient	Transaction, Confirmation or Check Number	Current Amount Charitable	Future Amount Charitable
			$	$
		Classification Totals	$	$
			(a)	(b)

Total Charitable Distributions (Sum of columns a + b) _____

Use continuation sheet(s) if needed. If conductor not in unit, final total must equal the Charitable Distribution total from quarterly report.

If continuation sheet(s) are used, check here ☐ Enter total on last continuation sheet.