## LOGOS SCHOOL FEED THE NEED PROJECT 2018

Student:	 	
Grade/Teacher		

## **Pledge Sheet**

## **General Information:**

- This document is used for tax purposes. Please complete legibly.
- Students will secure pledges for the number of meals packaged. We estimate that each student will assemble 200 meals.
- Please have sponsors make checks payable to Logos School with "Logos-FTN" on the memo line.
- Please do not replace cash from sponsors with your personal check. This does not allow us to give the original sponsor a tax donation receipt.
- Place all money in an envelope with this pledge form and turn in to your homeroom teacher no later than MONDAY, October 15, 2018 at 4 p.m.
- The total amount submitted must match the total on the pledge form, less the amount designated as Corporate Match.
- If any corporate matches apply to pledges on this sheet, a Logos School Notification of Corporate Match form must be completed and attached with your sheet.
- Please do NOT record any online activity on this form.

Sponsor Name	Address	Cash	Check	Corporate
	(street, city, state, zip are required for tax purposes)	Amount	Amount	Match
				Amount
	Total	\$	\$	\$
	(side 1)			
Office Use// Verified by:	Total	\$	\$	\$
Verified by:	(side 2)			
Cash Total:	Sub Total	\$	\$	\$
Check Total:	(side 1 + side 2)			
Corporate Match Total:	Grand Total		\$	
Corporate Match Total: Grand Total:	(total all three columns)		7	
	(3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			

Side 1 Page \_\_\_\_of \_\_\_\_

## **LOGOS SCHOOL FEED THE NEED PROJECT 2018**

Side 2

**Pledge Sheet** 

Treage Sheet				_
Sponsor Name	Address	Cash	Check	Corporate
	(street, city, state, zip are required for tax purposes)	Amount	Amount	Match
	(0.0.004) 0.05), 0.0000,			Amount
				Aillouit
	Total for side 2	¢	\$	\$
			<b>4</b> 9	<b>4</b> 7
	(transfer these totals to side 1)			

Additional pledge sheets are available online at <a href="https://www.logosschool.com/feed-the-need">www.logosschool.com/feed-the-need</a> or you may copy this form as needed.

	_	
Page	of	