Program, Activities and Insurance Assessment **Invoice**

	1
Unit	Date
Assessment Amount Carry-over from Prior year	\$ pre-filled
Assessment Amount 2020 (your unit calculation is on reverse)	\$ pre-filled
Discounted Assessment* Amount 2020	\$ pre-filled
Assessment Due Date	Fall Recharter Time
Discounted Assessment Due Date	June 1, 2020
Below this line is completed by the Unit	
Amount Enclosed	\$
Date Submitted	
Return this form with Payment To: Online Payments	
San Francisco Bay Area Council, YLTC can be made at:	
Attention Registrar (OR)	
1001 Davis Street sfbac.org/paia	
San Leandro CA 94577	
*The Discounted Assessment is earned if the unit pays in full by June 1, 2020 or if the unit conducts a Family Charitable Giving Effort** by June 1, 2020. **The Family Charitable Giving Effort must be conducted by June 1, 2020. It MUST BE A	
MEAINGFUL CAMPAIGN! If families make pledges to be paid, these must	
October 1, 2020. Following this deadline total paid amounts will be com-	·
discounted assessment amount due and any remaining balance will be in	•
discounted assessment amount ade and any remaining balance will be in	voiced to the unit.
YLTC Use Only: (Clerk to attach generated re	ceipt)
Posting Account # 1-6801-996-20	. ,
Amount Received (this invoice): \$ Date Received:	Initials:
Qualified for Discount Yes No	
Assessment Paid-in-Full- Yes No Amount Remaining	\$

Assessment Calculation for Unit: Type Number
From your units most recent recharter paperwork the roster showedyouth and adults adult(s) was a multiple registrant with a primary registration in another unit.
This Assessment is the correct amount (based on your recharter paperwork).
This Assessment is an <u>estimated amount</u> and will be corrected when your recharter is processed. It is provided this way for your planning. In most cases the correct amount will be less than the estimated amount.
Calculation for Your Assessment:
Youth x \$108 = \$ Adults* x \$12 = \$
*multiple registrant(s) is not part of the calculation.
TOTAL Assessment = \$
Calculation for Discounted Assessment:
Youth x \$96 = \$ Adults x \$12 = \$
TOTAL Discounted Assessment = \$