Lodge Performance Measurement Program 2023 OA Program Year - Council 561 Detailed Worksheet

Statistics				
2021				
Туре	Youth	Young Adult	Adult	
Ordeal Members	33	2	18	
Brotherhood Members	22	5	35	
Vigil Members	2	6	28	
2022				
Туре			Total	
Number Of Troops, Crews, And Ships In Co	ouncil		30	
Туре		Youth	Adult	
Ordeal Inductions		22	2	
Brotherhood Inductions		4	2	
Vigil Inductions	3	1		
Candidates - Elected Current Year	31	4		
Candidates - Still Eligible From Prev. Year	15	1		
Туре	Youth	Young Adult	Adult	
Ordeal Members	43	1	13	
Brotherhood Members	11	9	28	
Vigil Members	2	5	25	
2023				
Туре				
Number Of Troops, Crews, And Ships In Co		29		
Туре		Youth	Adult	
Ordeal Inductions		10	2	
Brotherhood Inductions	7	0		
Vigil Inductions	2	1		
Candidates - Elected Current Year	26	5		
Candidates - Still Eligible From Prev. Year	8	3		
Туре	Young Adult	Adult		
Ordeal Members	30	1	19	
Brotherhood Members	16	2	25	
Vigil Members	2	5	26	

	Objective	Level		Points	
#	Objective	Thriving	High Performing	T	HP
mary	Objectives				
1	Unit Elections: Conduct in-person unit elections in all troops, crews, and ships.	Complete unit elections in 50% of troops, crews, and ships.	Complete unit elections in 90% of troops, crews, and ships.	2	
Cal	culations				
Numb	per of elections completed	24			
Number of units 29					
Perce	entage	83%			
Add	litional Data For This Re	quirement			
Item			2022	2023	1
Election	ons completed (include units with no eli	g.)	27	24	
Numb	er of units that had no eligible Scouts		11	10	
Units	visited in-person by the lodge		19	14	
Numb	er of camp promotion contacts complet	red	16	12	
2	Induction Rate: Induct youth Ordeal candidates.	Induct 60% of youth Ordeal candidates.	Induct 90% of youth Ordeal candidates.		
Cal	culations				
	culations	10			
Youth	ordeal inductions	10 34			
Youth Electe	ordeal inductions and youth candidates	34			
Youth Electe Perce	n ordeal inductions ed youth candidates entage	34 30%			
Youth Electe Perce	ordeal inductions and youth candidates	34 30%	2022	2023	
Youth Electe Perce Ado Item	n ordeal inductions ed youth candidates entage litional Data For This Red	34 30%	2022 3	2023 3	
Youth Electe Perce Add Item	ordeal inductions ed youth candidates entage litional Data For This Red er of ordeals held during year	34 30%	3	3	·
Youth Elector Perce Add Item Numb	n ordeal inductions ed youth candidates entage litional Data For This Red	34 30%	<u> </u>		
Youth Elector Perce Add Item Numb	n ordeal inductions ed youth candidates entage litional Data For This Receiver of ordeals held during year fee charged to ordeal candidates	34 30%	3 50	3 60	4
Youth Elector Perce Add Item Numb Total 1 Numb	ed youth candidates entage litional Data For This Receiver of ordeals held during year fee charged to ordeal candidates er of callouts held during year Activation: Engage new youth lodge members within the first 6 months of	34 30% quirement Achieve 20% activation of youth	3 50 6 Achieve 50% activation of youth	3 60	
Youth Electo Perce Add Item Numb Total i Numb	red youth candidates entage Ilitional Data For This Red er of ordeals held during year fee charged to ordeal candidates er of callouts held during year Activation: Engage new youth lodge members within the first 6 months of membership.	34 30% quirement Achieve 20% activation of youth members.	3 50 6 Achieve 50% activation of youth	3 60	
Youth Electe Perce Add Item Numb Total i Numb	ed youth candidates entage Ilitional Data For This Receiver of ordeals held during year fee charged to ordeal candidates er of callouts held during year Activation: Engage new youth lodge members within the first 6 months of membership.	34 30% quirement Achieve 20% activation of youth	3 50 6 Achieve 50% activation of youth	3 60	
Youth Electe Perce Add Item Numb Total t Numb	ed youth candidates entage litional Data For This Receiver of ordeals held during year fee charged to ordeal candidates er of callouts held during year Activation: Engage new youth lodge members within the first 6 months of membership. culations ated new youth members	34 30% quirement Achieve 20% activation of youth members.	3 50 6 Achieve 50% activation of youth	3 60	
Youth Elector Percer Add Item Numb Total in Numb 3	a ordeal inductions and youth candidates antage Ilitional Data For This Receiver of ordeals held during year fee charged to ordeal candidates are of callouts held during year Activation: Engage new youth lodge members within the first 6 months of membership. Culations ated new youth members a ordeal inductions antage	34 30% quirement Achieve 20% activation of youth members. 6 10 60%	3 50 6 Achieve 50% activation of youth	3 60	
Youth Elector Percer Add Item Numb Total in Numb 3	red youth candidates entage ditional Data For This Red er of ordeals held during year fee charged to ordeal candidates er of callouts held during year Activation: Engage new youth lodge members within the first 6 months of membership. culations ated new youth members a ordeal inductions	34 30% quirement Achieve 20% activation of youth members. 6 10 60%	3 50 6 Achieve 50% activation of youth	3 60	4

tem		L	evel	Points	
#	Objective	Thriving	High Performing	Т	НР
mary	y Objectives				
4	Membership Retention: Improve the retention rate of youth lodge members.	Achieve 45% retention of youth members.	Achieve 70% retention of youth members.	2	
Curre nduc Previ	culations ent total youth members (minus new ctions) ous total youth membership entage	46 71 65%			
5	Membership Growth: Experience positive growth in youth membership over the previous year.	Grow total youth membership by at least 1 more member over las year.			
Cald	culations - Current Year		Calculations - Previou	ıs Year	
	youth members	56	Total youth members		71
ACC tem	ditional Data For This Re	quirement	2022	202	2
	e annual dues (per member)		15	15	
Ū	per of OA chapters in the lodge		3	2	
	per of districts in the council		3	2	
cond	dary Objectives				
6	Lodge Event Participation: Improve lodge membership participation at full lodge events.	Average at least 8% of lodge membership at all lodge-wide events.	Average at least 17% of lodge membership at all lodge-wide events.	1	
Cal	culations				
Avera	age attendance at lodge events	19			
Γotal	members	126			
Perce	entage	16%			
Add	ditional Data For This Re	quirement			
tem	Eve	nt name	Event type	2022	2023
	2022 W	/inter Ordeal	nduction Weekend (Lodge or Chapter)	0	34
2	2023 Lodge	Spring Fellowship	Lodge Fellowship Weekend	27	21
			nduction Weekend (Lodge or	0	36
3	2023 Su	mmer Ordeal	Chapter)		
		mmer Ordeal dge Banquet	Chapter) Lodge Banquet	0	10
1	2023 Lo	dge Banquet	• •	0 0	10 10
1 5	2023 Lo 2023 OA Loo	dge Banquet dge Lake Fun Day	Lodge Banquet		
1 5	2023 Lo 2023 OA Loo 2023 I	dge Banquet dge Lake Fun Day	Lodge Banquet Lodge Fellowship Weekend Service Weekend (Lodge or	0	10
3 4 5 6 7 8	2023 Lo 2023 OA Loo 2023 I 2023 Lodge	dge Banquet dge Lake Fun Day Donkey Day	Lodge Banquet Lodge Fellowship Weekend Service Weekend (Lodge or Chapter)	0 33	10 15
4 5 6 7	2023 Lo 2023 OA Loo 2023 E 2023 Lodge Summer Camp	dge Banquet dge Lake Fun Day Donkey Day e Fall Fellowship	Lodge Banquet Lodge Fellowship Weekend Service Weekend (Lodge or Chapter) Lodge Fellowship Weekend	0 33 18	10 15 0

reili	m Chiective Level		vel	Poi	oints	
#	Objective	Thriving	High Performing	T	НР	
cond	lary Objectives					
7	Brotherhood Completion: Convert eligible youth Ordeal members to Brotherhood.	Convert at least 30% of eligible youth Ordeal members.	Convert at least 50% of eligible youth Ordeal members.			
Cal	culations					
	n brotherhood inductions	7				
Youth brotherhood eligible 28						
Percentage 25%						
Δda	litional Data For This Re	quirement				
tem		quiioiii	2022 2023		3	
Numb	er of events with Brotherhood conversion	ons	3	1		
8	Contribution to Council: Contribute cash, materials, and/or both to the council.	Contribute an average of \$7.00 per lodge member.	Contribute an average of \$25.00 per lodge member.		2	
Cal	culations					
-	contributions	7,500				
		·				
Total members 126						
		126 59.53				
Avera Adc Item	litional Data For This Re	59.53		Total		
Avera Adc Item Dollar	ditional Data For This Revenue of FOS contributions	59.53		1,000		
Avera Adc Item Dollar	litional Data For This Re	59.53				
Avera Adc Item Dollar Capita	ditional Data For This Revenue of FOS contributions	59.53 quirement		1,000		
Avera Ado Item Dollar Capita	ditional Data For This Recovery value of FOS contributions al contributions (cash)	59.53 quirement		1,000 500		
Avera Ado Item Dollar Capita Capita	ditional Data For This Recovery value of FOS contributions al contributions (cash) al contributions (material, not manpower	59.53 quirement	Record an average of 13 service hours per lodge member.	1,000 500 5,000	2	
Avera Adc Item Dollar Capita Capita Counc	ditional Data For This Receivalue of FOS contributions al contributions (cash) al contributions (material, not manpower cil endowment contributions Council Service: Deliver to the council measurable service in terms of the average tracked hours per	p.53.53 quirement r) Record an average of 5 service		1,000 500 5,000	2	
Addolltem Dollar Capita Capita Counc	ditional Data For This Receivalue of FOS contributions al contributions (cash) al contributions (material, not manpower cil endowment contributions Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member.	p.53.53 quirement r) Record an average of 5 service		1,000 500 5,000	2	
Addo Item Dollar Capita Capita Counc	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower coll endowment contributions Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member.	r) Record an average of 5 service hours per lodge member.		1,000 500 5,000	2	
Avera Adc Item Dollar Capita Capita Counc	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower contributions) Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member. Culations Deriver of service hours	r) Record an average of 5 service hours per lodge member. 1,933		1,000 500 5,000	2	
Avera Adc Item Dollar Capita Capita Counce 9 Calc Numb Total Avera	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower contributions) Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member. Culations Deriver of service hours Designed Service hours Desi	r) Record an average of 5 service hours per lodge member. 1,933 126 15.35		1,000 500 5,000	2	
Addeditem Dollar Capita Capita Counce 9 Calc Numb Total Avera	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower contributions) Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member. Culations Deriver of service hours	r) Record an average of 5 service hours per lodge member. 1,933 126 15.35		1,000 500 5,000		
Addeditem Dollar Capita Capita Counce 9 Calc Numb Total Avera	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower contributions) Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member. Culations Deriver of service hours Designed Service hours Desi	r) Record an average of 5 service hours per lodge member. 1,933 126 15.35	hours per lodge member.	1,000 500 5,000 1,000	3	
Avera Adc Item Dollar Capita Counc 9 Calc Numb Total Avera Adc Item Man h	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower contributions (material, not manpower contributions) Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member. Culations Der of service hours Description of service hours D	r) Record an average of 5 service hours per lodge member. 1,933 126 15.35	hours per lodge member.	1,000 500 5,000 1,000	3	
Avera Ado Item Dollar Capita Counc 9 Calc Numb Total Avera Ado Item Man h Numb	ditional Data For This Reconstructions al contributions (cash) al contributions (material, not manpower contributions) Council Service: Deliver to the council measurable service in terms of the average tracked hours per lodge member. Culations Der of service hours Description of the description of the average tracked for the average tracked hours per lodge member. Culations Description of the description of the average tracked hours per lodge member.	r) Record an average of 5 service hours per lodge member. 1,933 126 15.35	hours per lodge member. 2022 2,164	1,000 500 5,000 1,000 2023	3	

Item	Objective	Level		Points				
#		Thriving	High Performing	Т	HP			
Second	Secondary Objectives							
10	Leadership Development: Conduct at least one LLD during the year with qualified instructors using current materials.	Train 3% of lodge members.	Train 11% of lodge members.	1				
Calc	Calculations							
Numb	er of members trained	7						
Total members		126						
Perce	ntage	6%						
Additional Data For This Requirement								
Item	Item		2022 2023		3			
Lodge	Lodge members participating in LLD		20	7				