

PARISH: _____

NUMBERS TAKEN FROM 20____ PARISH PAROCHIAL REPORT

Communicants in Good Standing: _____ Index Value: _____
 Average Sunday Attendance: _____ Index Value : _____
 Normal Operating Income: _____ Index Value: _____
 Index Value Total: _____

PARISH TYPE: _____

Parishes will be classified by indexing three statistics from the Parochial Report: Communicants in Good Standing (CGS), Average Sunday Attendance (ASA), and Normal Operating Income (NOI). The calculated index is a single number that types a parish as I, II, III or IV.

CGS	50	100	150	200	250	300	350	400	450	500+
Index	1	2	3	4	5	6	7	8	9	10

ASA	25	50	75	100	125	150	175	200	225	250+
Index	1	2	3	4	5	6	7	8	9	10

NOI	25	50	75	100	125	150	175	200	225	250+
Index	1	2	3	4	5	6	7	8	9	10

The sum of the index values developed for each of the components determines the Parish Type:

<u>Index Value</u>	<u>Type</u>
10 or less	Type I
10.1 to 15	Type II
15.1 to 21	Type III
21.1 and above	Type IV

Index calculation

Select from the table values that bracket the reported amount. eg; 325 **Bracket** 300 - 350 **Index** 6 - 7
 Subtract lower bracket number from reported value 325 - 300 = 25
 Divide the resulting value, 25, by the spread in the bracket, 50. Add resulting value, .5, to lower index = 6.5.

Guidelines for base cash salary (does not include housing or utilities):

	<u>Range</u>
Type I	\$ 34,175 – 47,160
Type II	39,870 – 55,020
Type III	45,560 – 62,870
Type IV	52,260 – 70,740