

2019 年度部门决算参数更新

公式编号	原内容	调整后内容
枚举字典		
【KMDM】	2129999 “其他城乡社区支出”	2129901 “其他城乡社区支出”
【KMDM_SH】	2129999 “其他城乡社区支出”	2129901 “其他城乡社区支出”
【K_1】	2129999 “其他城乡社区支出”	2129901 “其他城乡社区支出”
公式方案【默认】		
A0-1170	IF BBLX<>"7" AND INLIST(DWXZ,"10") THEN F03[25,3]=Z07[1,10] ELSE F03[25,3]=0	IF BBLX<>"7" AND INLIST(DWXZ,"10") THEN F03[25,3]=Z07[1,10]
A0-1171	IF BBLX<>"7" AND INLIST(DWXZ,"21") THEN F03[26,3]=Z07[1,10] ELSE F03[26,3]=0	IF BBLX<>"7" AND INLIST(DWXZ,"21") THEN F03[26,3]=Z07[1,10]
A0-1198		IF BBLX<>"7" AND NOT INLIST(DWXZ,"10") THEN F03[25,3]=0
A0-1199		IF BBLX<>"7" AND NOT INLIST(DWXZ,"21") THEN F03[26,3]=0
A419	IF NOT INLIST(BBLX,"7") AND [1,12]=0 THEN [1,8]=[1,18]	IF NOT INLIST(BBLX,"7") AND [1,11]+[1,12]=0 THEN [1,8]=[1,18]
A420	IF NOT INLIST(BBLX,"7") AND [2,12]=0 THEN [2,8]=[2,18]	IF NOT INLIST(BBLX,"7") AND [2,11]+[2,12]=0 THEN [2,8]=[2,18]
A421	IF NOT INLIST(BBLX,"7") AND [1,12]=0 THEN [1,9]=[1,19]	IF NOT INLIST(BBLX,"7") AND [1,11]+[1,12]=0 THEN [1,9]=[1,19]
A422	IF NOT INLIST(BBLX,"7") AND [2,12]=0 THEN [2,9]=[2,19]	IF NOT INLIST(BBLX,"7") AND [2,11]+[2,12]=0 THEN [2,9]=[2,19]
A423	IF NOT INLIST(BBLX,"7") AND [1,12]=0 THEN [1,10]=[1,20]	IF NOT INLIST(BBLX,"7") AND [1,11]+[1,12]=0 THEN [1,10]=[1,20]
A424	IF NOT INLIST(BBLX,"7") AND [2,12]=0 THEN [2,10]=[2,20]	IF NOT INLIST(BBLX,"7") AND [2,11]+[2,12]=0 THEN [2,10]=[2,20]
A2128	IF NOT INLIST(BBLX,"1","2","7") AND INLIST([KMBM],K_1) THEN [2]>=0 ELSE [2]=0{7~13,26}	IF NOT INLIST(BBLX,"1","2","7") AND INLIST([KMBM],K_1) THEN [2]>=0{7~13,26}
A2129	IF NOT INLIST(BBLX,"1","2","7") AND INLIST([KMBM],K_2) THEN [2]>=0 ELSE [2]=0{14~20,27}	IF NOT INLIST(BBLX,"1","2","7") AND INLIST([KMBM],K_2) THEN [2]>=0{14~20,27}
A2136		IF NOT INLIST(BBLX,"1","2","7") AND NOT INLIST([KMBM],K_1) THEN [2]=0{7~13,26}
A2137		IF NOT INLIST(BBLX,"1","2","7") AND NOT INLIST([KMBM],K_2) THEN [2]=0{14~20,27}
A2416	IF NOT INLIST(BBLX,"2") THEN [* ,1]>=[* ,2]+[* ,3]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,1])>=ABS([* ,2]+[* ,3]){1}
A2417	IF NOT INLIST(BBLX,"2") THEN [* ,1]>=[* ,2]+[* ,3]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,1])>=ABS([* ,2]+[* ,3]){2}
A2418	IF NOT INLIST(BBLX,"2") THEN [* ,4]>=[* ,5]+[* ,6]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,4])>=ABS([* ,5]+[* ,6]){1}

A2419	IF NOT INLIST(BBLX,"2") THEN [* ,4]>=[* ,5]+[* ,6]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,4])>=ABS([* ,5]+[* ,6]){2}
A2420	IF NOT INLIST(BBLX,"2") THEN [* ,7]>=[* ,8]+[* ,9]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,7])>=ABS([* ,8]+[* ,9]){1}
A2421	IF NOT INLIST(BBLX,"2") THEN [* ,7]>=[* ,8]+[* ,9]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,7])>=ABS([* ,8]+[* ,9]){2}
A2422	IF NOT INLIST(BBLX,"2") THEN [* ,10]>=[* ,11]+[* ,12]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,10])>=ABS([* ,11]+[* ,12]){1}
A2423	IF NOT INLIST(BBLX,"2") THEN [* ,10]>=[* ,11]+[* ,12]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,10])>=ABS([* ,11]+[* ,12]){2}
A2424	IF NOT INLIST(BBLX,"2") THEN [* ,13]>=[* ,14]+[* ,15]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,13])>=ABS([* ,14]+[* ,15]){1}
A2425	IF NOT INLIST(BBLX,"2") THEN [* ,13]>=[* ,14]+[* ,15]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,13])>=ABS([* ,14]+[* ,15]){2}
A2426	IF NOT INLIST(BBLX,"2") THEN [* ,16]>=[* ,17]+[* ,18]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,16])>=ABS([* ,17]+[* ,18]){1}
A2427	IF NOT INLIST(BBLX,"2") THEN [* ,16]>=[* ,17]+[* ,18]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,16])>=ABS([* ,17]+[* ,18]){2}
A2428	IF NOT INLIST(BBLX,"2") THEN [* ,19]>=[* ,20]+[* ,21]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,19])>=ABS([* ,20]+[* ,21]){1}
A2429	IF NOT INLIST(BBLX,"2") THEN [* ,19]>=[* ,20]+[* ,21]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,19])>=ABS([* ,20]+[* ,21]){2}
A2430	IF NOT INLIST(BBLX,"2") THEN [* ,22]>=[* ,23]+[* ,24]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,22])>=ABS([* ,23]+[* ,24]){1}
A2431	IF NOT INLIST(BBLX,"2") THEN [* ,22]>=[* ,23]+[* ,24]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,22])>=ABS([* ,23]+[* ,24]){2}
A2432	IF NOT INLIST(BBLX,"2") THEN [* ,25]>=[* ,26]+[* ,27]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,25])>=ABS([* ,26]+[* ,27]){1}
A2433	IF NOT INLIST(BBLX,"2") THEN [* ,25]>=[* ,26]+[* ,27]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,25])>=ABS([* ,26]+[* ,27]){2}
A2434	IF NOT INLIST(BBLX,"2") THEN [* ,28]>=[* ,29]+[* ,30]{1}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,28])>=ABS([* ,29]+[* ,30]){1}
A2435	IF NOT INLIST(BBLX,"2") THEN [* ,28]>=[* ,29]+[* ,30]{2}	IF NOT INLIST(BBLX,"2") THEN ABS([* ,28])>=ABS([* ,29]+[* ,30]){2}
A3128	[64]=[65]+[67]	[64]=[65]&[67]

公式方案【提上年数】

A3020	CS02[19,2]=Z12[3,2]@1+Z12[53,4]@1+Z12[103,6]@1+Z12[153,8]@1	CS02[19,2]=Z12[3,2]@1+Z12[4,2]@1+Z12[53,4]@1+Z12[54,4]@1+Z12[103,6]@1+Z12[153,8]@1
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查询模板

B0310	人均支出分析表	修改 13 栏至 21 栏取数公式
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