HOW TO USE MBA BACKUP APP

1. Collect all relevant HCPCS/CPT Codes, their HRRs and their Years
    i. *(easily copied from MBA workbook or analysis file)*
2. Put this information in '**INPUT**' excel sheet

	A	B	C
1	CODES	HRR	YEAR
2	600	Houston	2022
3	670	Dallas	2022
4	670	Odessa	2022
5	1938	Odessa	2022
6	1939	Odessa	2022
7	20930	Houston	2022
8	20930	Odessa	2022
9	20936	Houston	2022
10	20936	Odessa	2022
11	22551	Houston	2022
12	22552	Houston	2022
13	22633	Dallas	2022
14	22840	Odessa	2022
15	22846	Houston	2022

3. Run '**MBA Backup App**' - K:\BUB\Back up Book\BUB-MBA Backup
4. Browse for '**INPUT**' and then click '**Process File**'

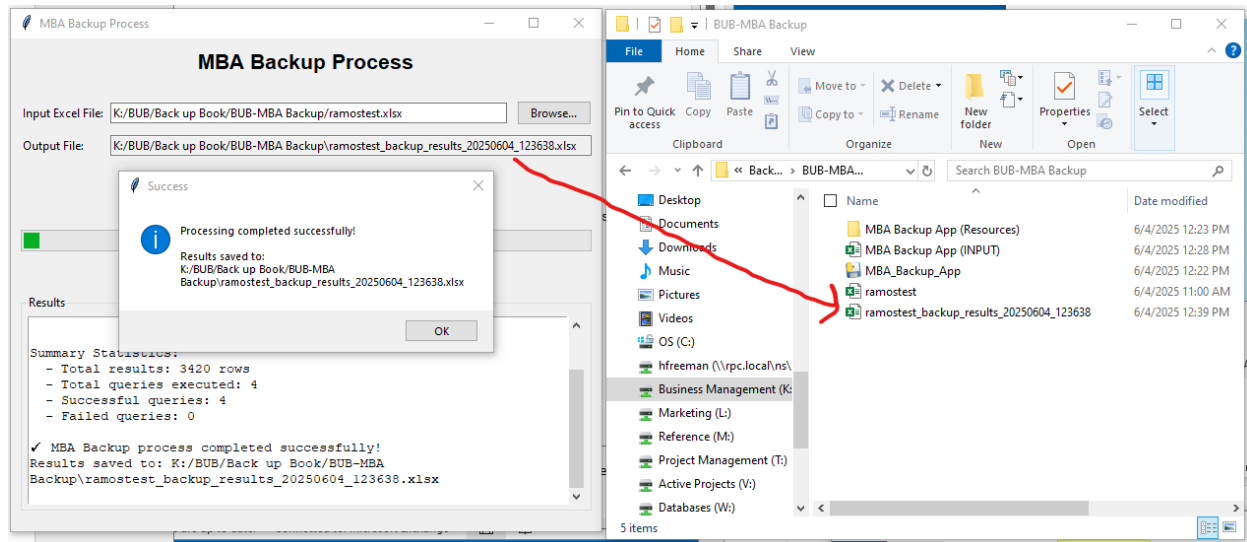The output file will be saved in the same directory as the input file.

Open it up and voila – MBA backup is done!

The 'Query Log' has all the query information for checking work.

	Query ID	Timestamp	Year	HRR	Code Type	Codes Count	SQL Query	Status	Error Message
1	**Query ID**	**Timestamp**	**Year**	**HRR**	**Code Type**	**Codes Count**	**SQL Query**	**Status**	**Error Message**
2	2022_San Angelo_CPT_1	2025-06-04 12:39:17	2022	San Angelo	CPT	1	SELECT d.*, n.[provider first name], n.[provider last name (legal name)], n.[provider credential text], n.[provider organization name (legal business name)] FROM project.dbo.ucr_2022v2_state d LEFT OUTER JOIN [RPC_HCRISDW].dbo.npi_20220612 n ON d.carr_clm_blg_npi_num = n.npi WHERE hrrcity IN ('San Angelo') AND hcpcs_cd IN ('99284') ORDER BY hcpcs_cd ASC, avgcharge DESC	Success	