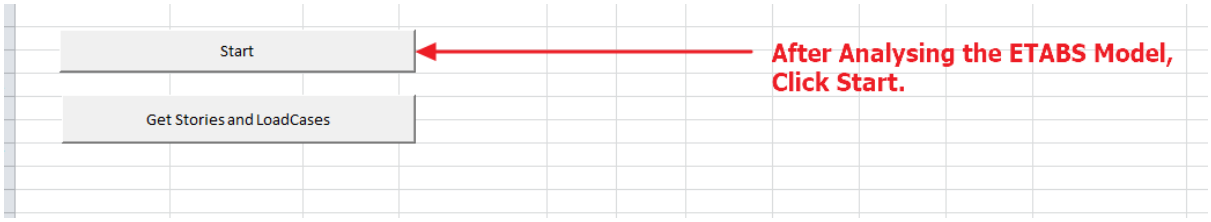
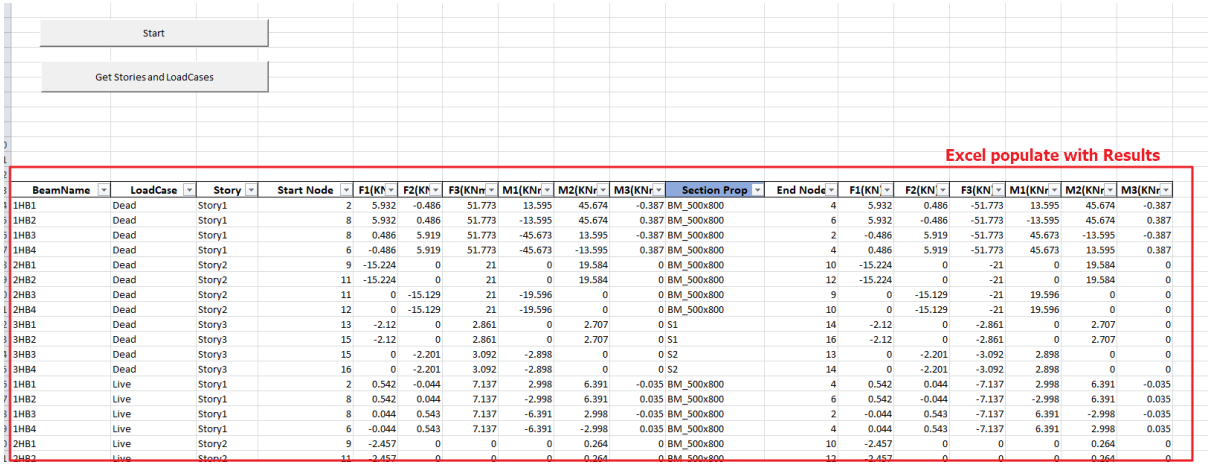
How to Use

Step1: Analyze ETABS Model

Step2: Click Start



Step3: Save the Excel to save your work



BeamName	LoadCase	Story	Start Node	F1(KN	F2(KN	F3(KNm	M1(KNr	M2(KNr	M3(KNr	Section Prop	End Node	F1(KN	F2(KN	F3(KN	M1(KNr	M2(KNr	M3(KNr
1HB1	Dead	Story1	2	5.932	-0.486	51.773	13.595	45.674	-0.387	BM_500x800	4	5.932	0.486	-51.773	13.595	45.674	-0.387
1HB2	Dead	Story1	8	5.932	0.486	51.773	-13.595	45.674	0.387	BM_500x800	6	5.932	-0.486	-51.773	-13.595	45.674	0.387
1HB3	Dead	Story1	8	0.486	5.919	51.773	-45.673	13.595	-0.387	BM_500x800	2	-0.486	5.919	-51.773	45.673	-13.595	-0.387
1HB4	Dead	Story1	6	-0.486	5.919	51.773	-45.673	-13.595	0.387	BM_500x800	4	0.486	5.919	-51.773	45.673	13.595	0.387
2HB1	Dead	Story2	9	-15.224	0	21	0	19.584	0	BM_500x800	10	-15.224	0	-21	0	19.584	0
2HB2	Dead	Story2	11	-15.224	0	21	0	19.584	0	BM_500x800	12	-15.224	0	-21	0	19.584	0
2HB3	Dead	Story2	11	0	-15.129	21	-19.596	0	0	BM_500x800	9	0	-15.129	-21	19.596	0	0
2HB4	Dead	Story2	12	0	-15.129	21	-19.596	0	0	BM_500x800	10	0	-15.129	-21	19.596	0	0
3HB1	Dead	Story3	13	-2.12	0	2.861	0	2.707	0	S1	14	-2.12	0	-2.861	0	2.707	0
3HB2	Dead	Story3	15	-2.12	0	2.861	0	2.707	0	S1	16	-2.12	0	-2.861	0	2.707	0
3HB3	Dead	Story3	15	0	-2.201	3.092	-2.898	0	0	S2	13	0	-2.201	-3.092	2.898	0	0
3HB4	Dead	Story3	16	0	-2.201	3.092	-2.898	0	0	S2	14	0	-2.201	-3.092	2.898	0	0
1HB1	Live	Story1	2	0.542	-0.044	7.137	2.998	6.391	-0.035	BM_500x800	4	0.542	0.044	-7.137	2.998	6.391	-0.035
1HB2	Live	Story1	8	0.542	0.044	7.137	-2.998	6.391	0.035	BM_500x800	6	0.542	-0.044	-7.137	-2.998	6.391	0.035
1HB3	Live	Story1	8	0.044	0.543	7.137	-6.391	2.998	-0.035	BM_500x800	2	-0.044	0.543	-7.137	6.391	-2.998	-0.035
1HB4	Live	Story1	6	-0.044	0.543	7.137	-6.391	-2.998	0.035	BM_500x800	4	0.044	0.543	-7.137	6.391	2.998	0.035
2HB1	Live	Story2	9	-2.457	0	0	0	0.264	0	BM_500x800	10	-2.457	0	0	0	0.264	0
2HB2	Live	Story2	11	-2.457	0	0	0	0.264	0	BM_500x800	12	-2.457	0	0	0	0.264	0