Edition A1-2021-2022 Sync-AAF Cost simulation per Sq. Et. Evt Ver 2 01A2

								Add Value	Add		Inbuilt	Inbuilt	Add				
Sr.	Sq. Feet- Super Area	Parameter	Zone Height	Multiplier factor	Load Factor	Base System Cost including implementation, checks and execution validation	Tax	Levies	Civil and Permission costs, if any, as applicable	Placement of system	Infomatics Cost, INR	Tax	AMC Cost, INR (to be charged from year- 2)		Tax	Total Annual Cost, Per Sq. Ft Cost with 10ft Ht (prorate) Incl Tax	
1	x	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	954X	1	954X	18%	As applicable	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadalone solutions for protection with sensor mapping.	1% inbuilt	18%	15% of the base system cost (954X)		18%	Tax + Informatics + Base Cost of Solution	954X
imum zo	ne coverage, 500 ne coverage, No	Limit															
		ond separator geographie	s if beyong 1000mt	s diameter.												Tax+Informatics+Base Cost	
xampl	le 1.0					Year-1	Tax	Add Value Year-1	1		Inbuilt	Inbuilt	Year-1	Tax on	Year-1	of Solution (Year-1)	
1.01	500 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	954X	1	₹ 4,77,000	18%	₹ 85,860	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadatone solutions for protection with sensor mapping.	1% inbuilt	18%	15% inbuilt	Inbuilt	Inbuilt	₹ 5,62,860	954X
C Cost	wef Year 2 an	d onwards, (1st year A	MC Inbuilt 954X))		Year-2	Тах	Year-2					Year-2	Tax on AMC	Year-2		
1.02	500 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	0	1	₹0	0%	₹ 0	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadalone solutions for protection with sensor mapping.	₹0	0%	15% of 954X	18%	Actuals	15% of 954X	15% of 954
campl	le 2.0					Year-1	Tax	Add Value Year-1	1		Inbuilt	Inbuilt	Year-1	Tax on		Tax+Informatics+Base Cost of Solution (Year-1)	
		Cost INR per sq.ft for	10ft height and			1001-1	Tux	Tour-1	At actuals	In-line AC Duct system and main system, attached			1001-1	AMC	1001-1		
1.01	5000 (MBG)	a zone with 10ft Ht. (metric system)	prorate cost factorised incrementally	954X	1	₹ 47,70,000	18%	₹ 8,58,600	to be borne directly by customer	and/or stadalone solutions for protection with sensor mapping.	1% inbuilt	18%	15% inbuilt	Inbuilt	Inbuilt	₹ 56,28,600	954X
C Cost	wef Year 2 an	d onwards, (1st year A	MC Inbuilt 954X)	1		Year-2	Тах	Year-2	1		ļ.		Year-2	Tax on	Year-2		
1.02	5000 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	0	1	₹0	0%	₹ 0	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadalone solutions for protection with sensor	₹0	0%	₹ 7,15,500	AMC 18%	₹ 1,28,790	₹ 8,44,290	15% of 95
			moromonany							mapping.							
xampl	le 3.0						1_	Add Value	1		Inbuilt	Inbuilt		Tax on		Tax+Informatics+Base Cost of Solution (Year-1)	
			10ft height and			Year-1	Tax	Year-1	At actuals	In-line AC Duct system and			Year-1	AMC	Year-1		
1.01	20000 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	prorate cost factorised incrementally	954X	1	₹ 1,90,80,000	18%	₹ 34,34,400	to be berne	main system, attached and/or stadalone solutions for protection with sensor mapping.	1% inbuilt	18%	15% inbuilt	Inbuilt	Inbuilt	₹ 2,25,14,400	954X
IC Cost	wef Year 2 an	d onwards, (1st year A	MC Inbuilt 954X)	,		Year-2	Тах	Year-2					Year-2	Tax on AMC	Year-2		
1.02	20000 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	0	1	₹0	0%	₹ 0	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadalone solutions for protection with sensor mapping.	₹0	0%	₹ 28,62,000	18%	₹ 5,15,160	₹ 33,77,160	15% of 954
	1- 40							Addition								Tax+Informatics+Base Cost	
kampl	le 4.0					Year-1	Тах	Add Value Year-1	1		Inbuilt	Inbuilt	Year-1	Tax on AMC		of Solution (Year-1)	
1.01	30000 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	954X	1	₹ 2,86,20,000	18%	₹ 51,51,600	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadatone solutions for protection with sensor mapping.	1% inbuilt	18%	15% inbuilt	Inbuilt	Inbuilt	₹ 3,37,71,600	954X
AMC Cost wef Year 2 and onwards, (1st year AMC Inbuilt 954X) Year-2							Тах	Year-2				_	Year-2	Tax on AMC	Year-2		· <u> </u>
1.02	30000 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	0	1	₹0	0%	₹ 0	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadatone solutions for protection with sensor mapping.	₹0	0%	₹ 42,93,000	18%	₹ 7,72,740	₹ 50,65,740	15% of 95
																Tax+Informatics+Base Cost	
campl	le 5.0					Year-1	Tax	Add Value Year-1			Inbuilt	Inbuilt	Year-1	Tax on AMC		of Solution (Year-1)	
1.01	100000 (MBG)	Cost INR per sq.ft for a zone with 10ft Ht. (metric system)	10ft height and prorate cost factorised incrementally	954X	1	₹ 9,54,00,000	18%	₹ 1,71,72,000	At actuals to be borne directly by customer	In-line AC Duct system and main system, attached and/or stadalone solutions for protection with sensor mapping.	1% inbuilt	18%	15% inbuilt	Inbuilt	Inbuilt	₹ 11,25,72,000	954X
MMC Cost wef Year 2 and onwards, (1st year AMC Inbuilt 954X) Year-2							Tax	Year-2]				Year-2	Tax on	Year-2		
io cost		Cost INR per sq.ft for	10ft height and	,		1641-7	IdX	1841-2	At actuals	In-line AC Duct system and			1641-2	AMC	Tear-2		
1.02	100000 (MBG)	a zone with 10ft Ht. (metric system)	prorate cost factorised incrementally	0	1	₹0	0%	₹ 0	to be borne directly by customer	main system, attached and/or stadalone solutions for protection with sensor mapping.	₹ 0	0%	₹ 1,43,10,000	18%	₹ 25,75,800	₹ 1,68,85,800	15% of 95