		1 TROY 0 FUTU 423 Diver Core Suite 6004 Troy NY 12180 7 518 234 693 7 518 234 693
0011301	Preliminary Findings Report #3	
Work Plan Tasks Completed	• Calcend utility data for each know and were SUV busines for each know and were calculated a pre-COVID busines for each know and were calculated a pre-COVID busines for each were and the second and	Onlected stilly data for Medical Contege Onlected stilly data for Medical Contege disk for March Medical Contege di
Study Findings	• stoling mechanical detarelies, and XA Reports for al schools have been complete and varies of the drawing its started and in origing (Sub Occore basic Sub Occore Testers Sub Starteg Sub Occore); (Sub Occore Sub Starteg Sub Occore); (Sub	 Existing mechanical densings and 7.08 Reports for all activations have been completed and review of the drawage shares and and so organized. Facult required to the strength st
Existing Conditions	• Share Model School - utilizes here receively units to some classrooms. Other spectrum of the site of the source of the spectrum of the sp	• South Ghick Campas. The space in this building are served by a combination of the art Alth and energy revery with. All of the energy revery with a first direct in this building are unables (seed drives and are able to be ranged up or drown depending on the enet. •
Proposed Strategies	In the separate processing the social or denotange into shoreware provide. In monitorians that are an owned by an handling with a feat encouvery wint, we are proposed that the facility either run the units a full capacity (if they are 100% souther and or average). This is more of a slow term strateging for the opcoming months when school open vances. This is more of a slow term strateging for the opcoming months when school open vances. This is more of a slow term strateging for the opcoming months when school open vances. This is more of a slow term strateging for the opcoming months when school open. If the vances is a slow term strateging the the opcoming months when school open. If the opposite opposite is the slow opposite open vances is the slow of provide the slow opposite opposite open vances is the slow opposite open capacity denotes the slow of the slow of the slow opposite the slow opposite opposite opposite opposite opposite opposite opposite that also includes a slaw parage opposite opposite before all schools. The low opposi- te opposite denotes that are and monotoxic there is all calculated, when the deno- tion opposite denotes and the based on all units in all schools. The low opposi- te hand and the slow opposite opposite opposite opposite the slow opposite that has an entroposite all not the slow opposite opposite opposite opposite that has a term entroposite. All not denotes the slow opposite opposite opposite opposite that has a starter provide opposite	Logical problem research line IL gold in invitation, and the expressed interest in this horological by the AULT with where fixed at the invitation technological the AULT with the AULT and the AULT and AULT AULT AULT AULT AND
Lessons Learned	 We encountered inconsistent filter names and types in North Colonie's filter list: We are suggesting a new approach to the facility to inventory and monitor their filter inventory radie maintenance schedule would be beenfacilital for all partice. The use of proper nomenclature and vocabulary when compiling a filter inventory is essential for proper documentation. 	 Certain areas of the South Clinical Campus would be better accessed after hours (after Spm) as stated by the staff. Operating and patient rooms are more easily surveyed when not in use.
Work Plan Adjustments	 Patalar Molds School existing sharing have inconstants room names with what is simally being constructively changed in the field. This due to a change or that accurate during construction. We have obtained the 's-built' noom names and will adjust accordingly. Change generate the inconstructively due to at an IAC option. All clents have changes on the income of the income of the income of the income and the state in the West of the table changes. All clents have the state in the West of the state changes are accounted in the WestIng with the slip School Scality staff in due to create a scoop of Wosh for the WestIng mount engineement. This was a specific are and concerns the the Acol. 	 When we not encountered any obtacks, that render a need for any adjustments in our own glank. We will common own the proprovide work plan. Ozno generation has been completely ruled out as an AG option. All clents have expressed no interest in this schedule, glicitle building) that would be another potential area of impection if time and builges allow.
Next Steps	 Analysis of our savings and cost models will allow uto determine which MQ artargey is most beneficial for each individual statusch its will all de district in determining which MQ path in most worthwhile and which are too costly to be implemented. We interd to tisse a darf report the district on riding s(1)24 which will include our finding, our savings and cost breakdown, and our recommendations of MQ strategies based on the situation exits (school/air handling unit presents. 	 Surveys of mechanical systems and existing drawings throughout Medical College shall continue. Conduct lighting audit for UVGI purposes and pricing. Determine which Net detonology and/or strategy will work best for the various space/i/chools. Tacility saked us to provide a progress report to them in 2 weeks. This report will inclue our findings, our recommendations and our preliminary cost and savings analyses.