COVID-19 Facility Lease Questionnaire

We are leasing two buildings from NVD for our COVID-19 response. One is for assessing individuals for COVID-19, the second is for housing individuals requiring self-isolation.

Location of Facility

Provide the physical address of the building being leased.

Facility Name	Physical Address
Respiratory Assessment Centre	Provided
Self-isolation Housing	Provided

Purpose of Facility

What is the purpose for this building; briefly summarize its use.

Facility Name	Purpose of Facility
Respiratory Assessment Centre	A clinical space for assessment of individuals with a potential respiratory condition
Self-isolation Housing	To provide housing and meals for individuals who require self-isolation. To provide separate staff accommodations and meals for YG employees and/or contracted employees.

Comments (if any):

Scope of Building Use

Is the use of the building exclusive to the purpose? How much of the facility will be used – some or all of the building space? Is the initial use likely to increase?

Facility Name	Exclusive Use (y/N)	Whole or Partial	Expansion of Use (y/N)
Respiratory Assessment Centre	Y	Whole	N
Self-isolation Housing	Y	It could be whole or part depending on the need	Y (likely to use whole facility)

Comments (if any):

Activities Performed by Government Employees

List the activities that will be performed by/or directed by government employees at each facility

Facility Name	Activities

Respiratory Assessment Centre	• YG is operating the assessment centre with trained health professionals- eg physicians, nurses, and other allied health professionals. NVD is providing the support services such as security, cleaning, set up, and overall facility support on a cost recovery basis.
Self-isolation Housing	• YG is purchasing on a recovery basis the operation of the hotel for individuals who are self-isolating. This will be all of the functions of registration, support, cleaning, meals. YG's role will only be approving individuals or groups who can register.

Comments (if any):