



AGENDA LIFE SCIENCES  
*Deep Clean Services*

A division of;  
Agenda Resource Management  
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Agenda Life Sciences have vast experience of managing and maintaining research facilities. We also have experience in the re-commissioning and set-up of both existing and new facilities. This experience has allowed us to develop our biological deep clean team and our processes to ensure the highest standards for cleans and barrier commissioning.

**03** *Our deep clean process*

**05** *Optional extras for your deep clean*

**06** *Our progress report*

**07** *Our accreditations*

**08** *Why choose us?*

# OUR DEEP CLEAN PROCESS

*An in depth look at each stage*

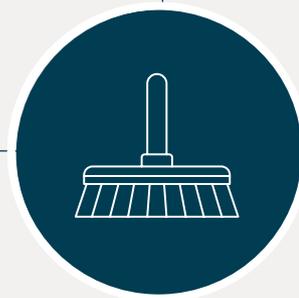
## Stage 1.



Our experienced operatives will prepare the entire facility ready for deep cleaning to take place.

Care is taken to ensure that all electrical, data sockets and other sensors, such as fire and HVAC, are protected.

We will also add in additional PPE and procedures when applicable.



## Stage 2.

Each room will be systematically swept, vacuumed and thoroughly wiped down in preparation for the biological decontamination.

1. Large items removed by hand/brush

2. Systematically vacuumed using hepa filter vacuums

3. All areas thoroughly wiped down in preparation for the biological decontamination.



# Stage 3.

Each room will then be hand washed, including; doors, windows, sinks, walls, ceilings and floors using Sychem Control [Ref 1]. This chemical is highly effective and efficient bactericide, viricide, fungicide and sporicidal agent that is safe to use and safe for the environment. This chemical will also be used when each sink, U-bend and drain is high-pressure jet cleaned, followed by a thorough flushing and disinfecting where applicable.



# Stage 4.

Following the thorough washing, we will chemically fog the facility using a specialist static chemical fogging machine and chemical of your choice which allows us to reach even the most difficult surfaces. This is then left to dwell to ensure contact time.

## OPTIONAL EXTRAS

*Each of our deep cleans are bespoke to the exact needs of our client*

Aquatic rooms/ chemically sensitive areas can be cleaned and sanitised using specialist steam cleaning equipment if required, following the method above. No chemicals will be used in aquatic areas.

### Stage 5.



### Stage 6.

Additional pre and post environmental screening is available if required.



### Stage 7.

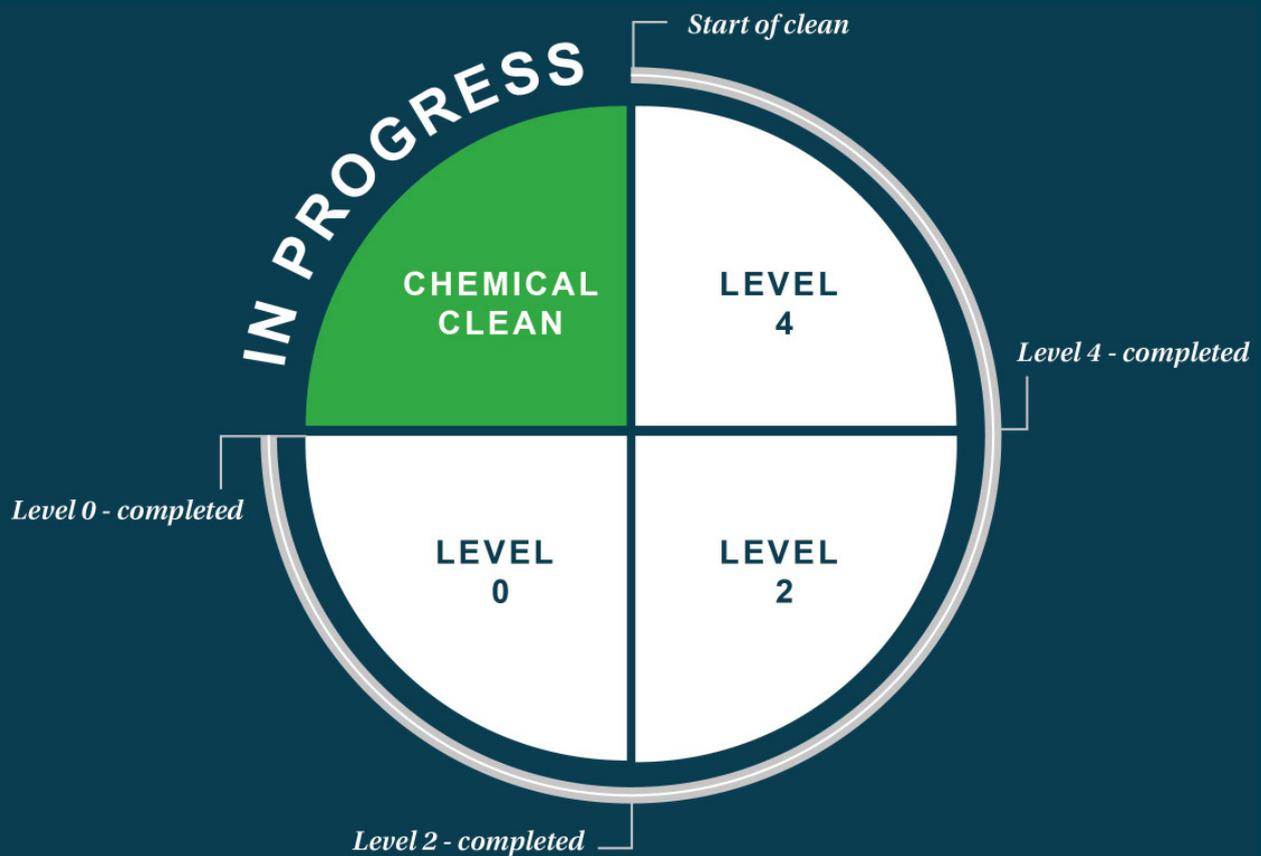
Building fumigation using vapourised hydrogen peroxide if required.

# PROGRESS REPORT

## *Communication is key*

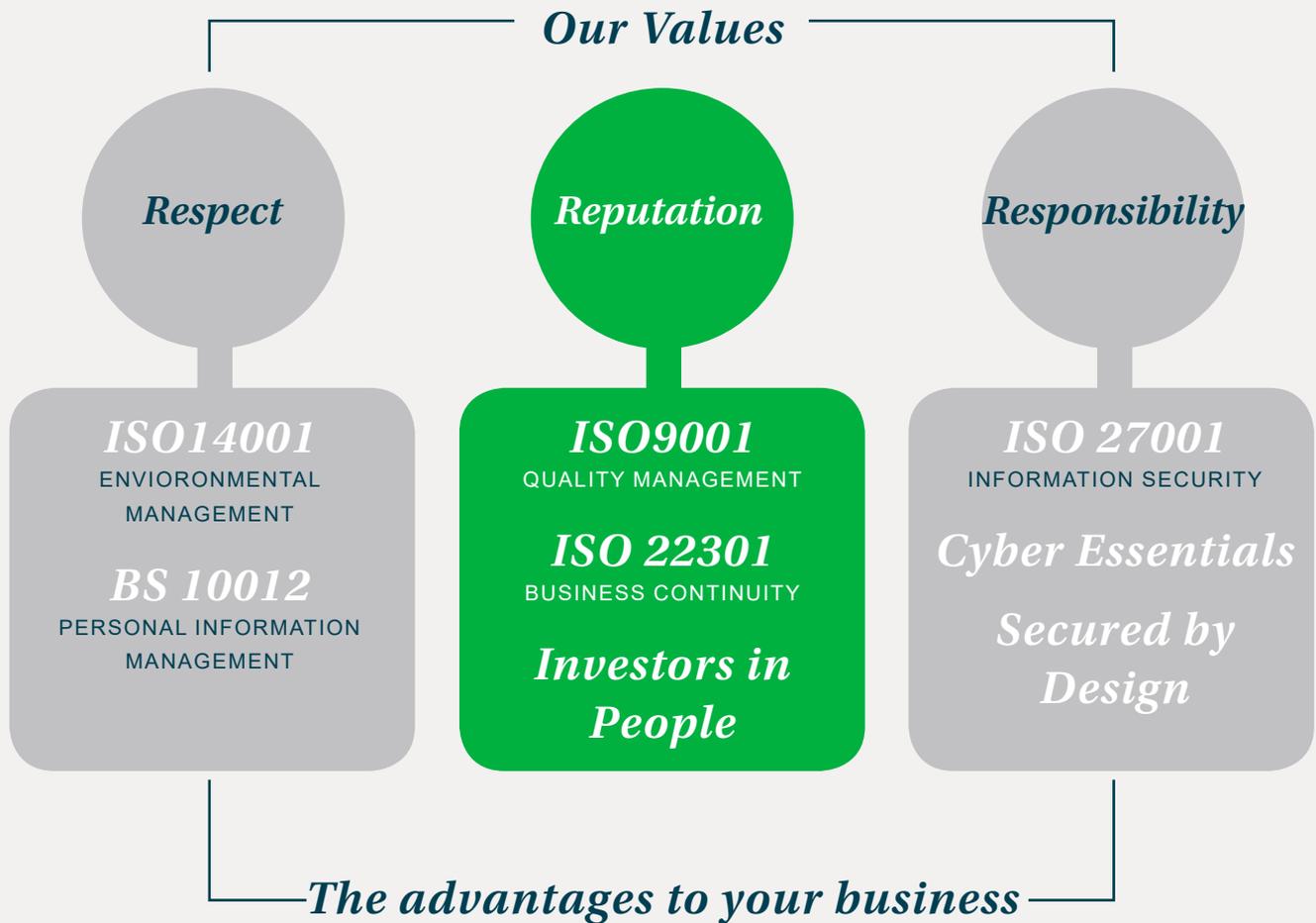
The following chart is designed to be an easy to read progress report so that you can see percentage areas completed, this will be a live document and this is only a representation of what it would look like.

We believe that to give you a complete service we always have to be communicating with you throughout the deep clean process. We want to take the stress out of the commissioning of facilities and so ensure our clients get the information they require every step of the way.



# COMPANY ACCREDITATIONS

*The following certifications are held by Agenda*



All Agenda processes/services are accredited  
Documents are retained and all data is protected  
We offer an auditable reputable process  
We have a full disaster/business continuity plan to ensure you still receive the services stated.

# WHY CHOOSE US?

## *We have proven experience*

By selecting Agenda, you will benefit from a team with a proven record in cleaning and decontaminating animal facilities. The deep clean will guarantee that the building will be ready to receive animals across a broad range of SPF health statuses. As managers of 6 SPF facilities, we fully understand the necessity to ensure your full deep clean removes biological flora and fauna to protect your incoming animals and subsequent research.

## *Delivering a turnkey solution*

In providing a turnkey package for all lots, the management, logistics and execution is simpler for you and better co-ordinated. This offers you the best value for money and highest degree of efficacy. Expertise in appropriate chemicals, validation and know-how are all brought together for you to guarantee that your building will be ready when required.

## *Your research is our priority*

You will also benefit from a team that has access to a large pool of trained resource, all from within the life sciences field and fully understand why the deep clean process is critical to the success of your future research and animal welfare. This pool of resource also allows you to be flexible with your programme. We are ready to deploy quickly and have offered an accelerated programme as an option for your consideration. In summary, no-one will work harder to keep your reputation safe.

# OUR PROCESS

*An interactive guide*



## THE DEEP CLEAN

**An indepth look at the process**