A. Definitions

Priority Code	Description	Definition
50	Emergency	Imminent threat to people, property, institution; immediate response
45	Urgent	Make all efforts to mitigate problem today; overtime is authorized
40	Timely	Response within one business day; scheduled within 5 business days; completed within schedule
30	Routine	Make all efforts to schedule within 5 days; begin work by date

B. Examples by Priority

Emergency (50) Imminent threat to people, property, institution; immediate response

Research refrigerators/freezer alarming on low or high temps

Lock change required for security issue

Risk of damage from flood or leak (over flowing toilets, domestic water leak, sewage, sprinkler, ceiling or roof leak)

Dedicated negative pressure rooms exhaust fans down

Emergency exit door not working correctly

Loss of major mechanical equipment

Water bubbling up out of manhole

Underground pipe is broken - sinkhole, water bubbling up

Loss of building water (both domestic and potable)

Elevator Issues – Entrapment only, otherwise 30 and call Customer Service

Loss of building lights

Gas smell – Should be reported to Cornell Police, then Customer Service immediately

Exposed wiring, damaged outlets or loss of power, electric switch sparking

Broken glass in window or door - Until secured

Bio-Safety cabinets/fume hood exhaust fan down (research or safety risk)

Combo lock, if codes are changed and still does not work

No ventilation – entire building

Broken glass windows and doors or mirrors (50 until secured, than becomes 30)

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Urgent (45)

Make all efforts to mitigate problem today; overtime is authorized

Only light in Walk-In-Cooler

Only light in room is out

Only restroom on floor out of service

Exterior doors that latch/secure but do not self-close

Only handicap accessible toilet not flushing

No potable hot water

Card access problem creating security issue

No heat in occupied space

Cooling issues in occupied space

Doors not opening or locking card access or key activated (building security) Refrigeration containing product or research

Ice machine not working with research or dining impact

No Ventilation in part of building

Exit light out in an assembly space if event is imminent

Exterior lights - If no other lights in the area

Tripped breaker affecting teaching/research

Tripping hazard to walkway, stairway etc.

Timely (40)

Response within one business day; scheduled within 5 business days; completed within schedule

One of multiple restrooms on floor out of service

Clogged drain with standing water (sinks, tubs, showers) Plugged toilets where there are others available

Occupants feel space is too cool

Combo lock not working even after batteries have been changed Combo locks need combo changed due to personnel problems Building leaks depending on severity, location and source of leak

HVAC (chillers, water tower and heating, depending on severity)

Exit lights out Lock changes

Shower head leaking hot water

Tripped breaker

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Routine (30)

Make all efforts to schedule within 5 days; begin work by date

Exterior lights out – When there is other lighting in the area

Drinking fountains

Lock & mailbox changes - When they can be scheduled ahead of time

Interior doors not working – not a safety or security issue

Too Hot/too cold - within 65 degree to 85 degree range, or more than 5 people in room, or affecting research

Light out, other lights working

Shower heads leaking cold water (hot water is a 40)

Toilets running nonstop

Secured window (glass) needing repair

Pests - Unless live animal in room (e.g. bat) - then 50, call Customer Service

Planned events (table/chair set up, custodial support etc.) – submit SR 2 weeks prior

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