



**Circular
for zero**

Novo Nordisk US Research



NOVO NORDISK
RESEARCH CENTER

Seattle

Our ambition: **zero** environmental impact



**CIRCULAR
SUPPLY**



**CIRCULAR
COMPANY**

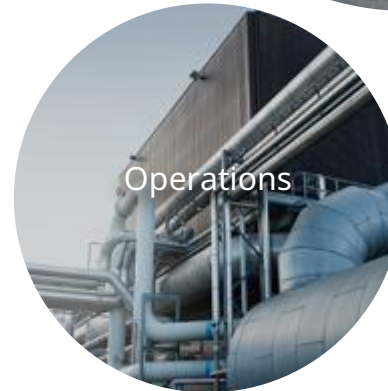
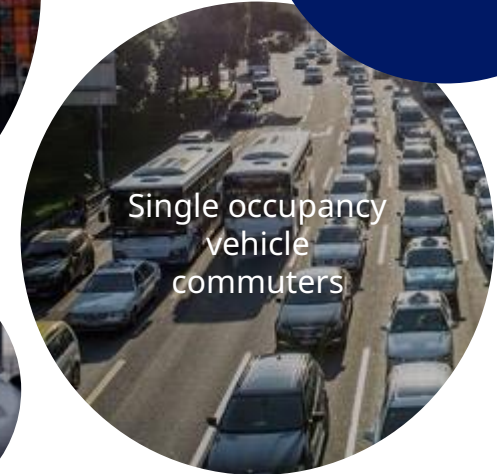
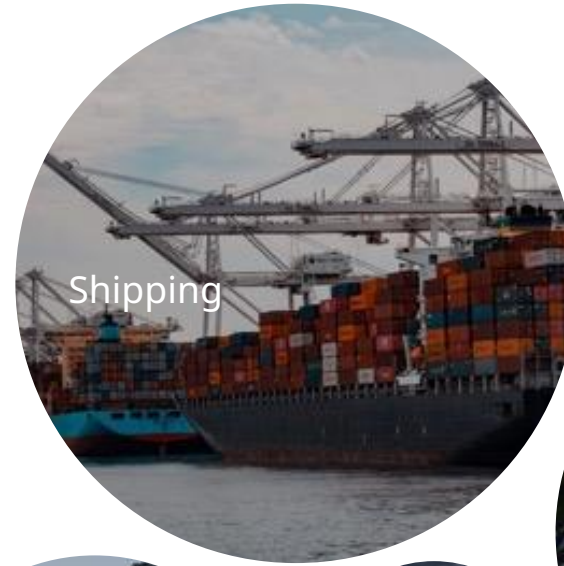


**CIRCULAR
PRODUCTS**

circular FOR zero in Seattle



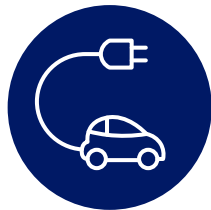
Zero CO₂ from own operations and transportation in 2030



Eliminate waste of water, energy, and materials



Zero loss of water



Zero loss of energy



Zero loss of materials

Green Lab Certification Selected as Key Player in the United Nation's Race to Zero



The 2030 Breakthrough Outcome for Pharma states, "95% of labs across major pharma and med-tech companies are My Green Lab certified at the green-level by 2030."

Value of Green Labs



Build a culture of sustainability in our labs



Increase collaboration and engagement



Explore new processes, methods, and ideas



Healthier materials for employees



Save money and resources



Public recognition of certification and success



Model for other labs throughout the organization



Green

80% score on Certification Assessment



Platinum

70% score on Certification Assessment



Gold

60% score on Certification Assessment



Silver

50% score on Certification Assessment

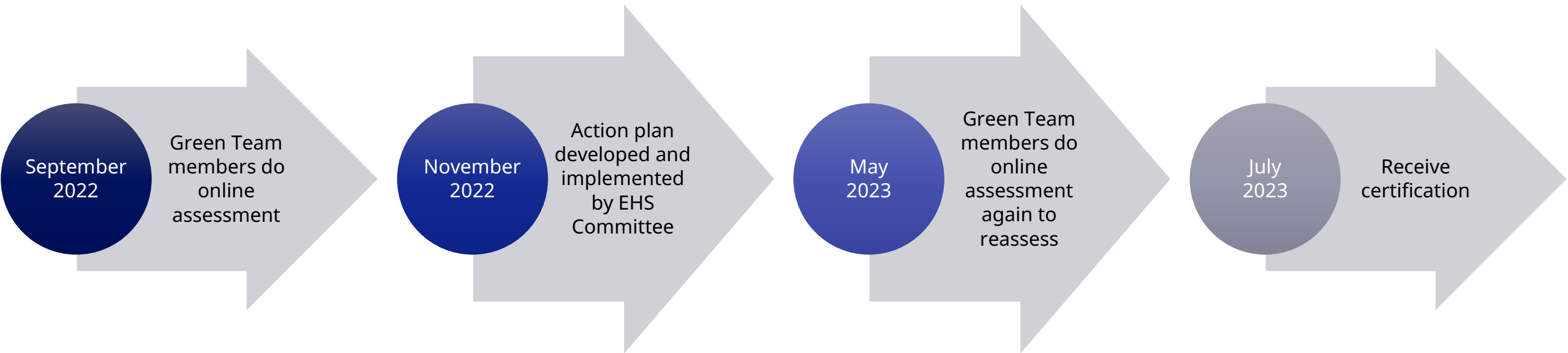


Bronze

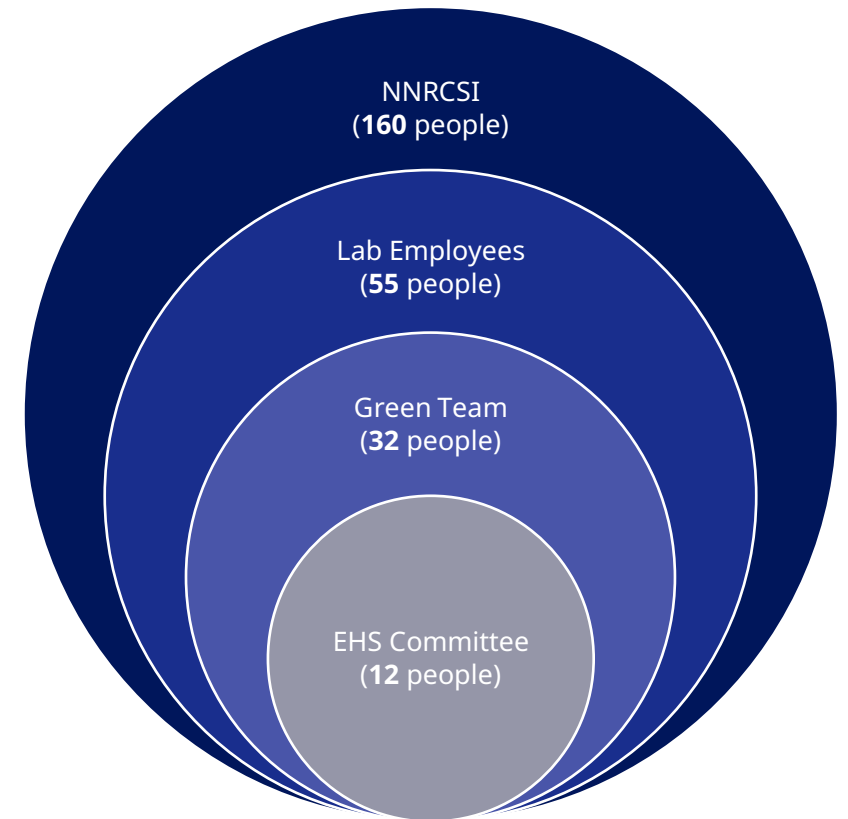
40% score on Certification Assessment



My Green Lab certification process

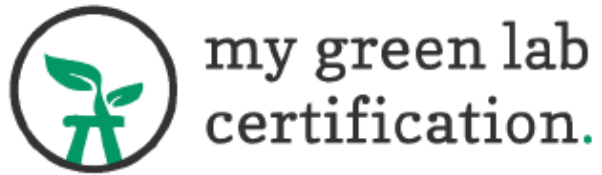


Seattle's My Green Lab certification project team



Online assessment – 175 questions across 14 aspects





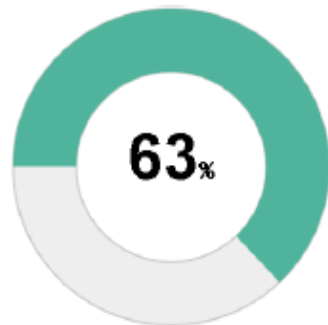
Assessment Feedback Report

Novo Nordisk

Research Center Seattle Inc.

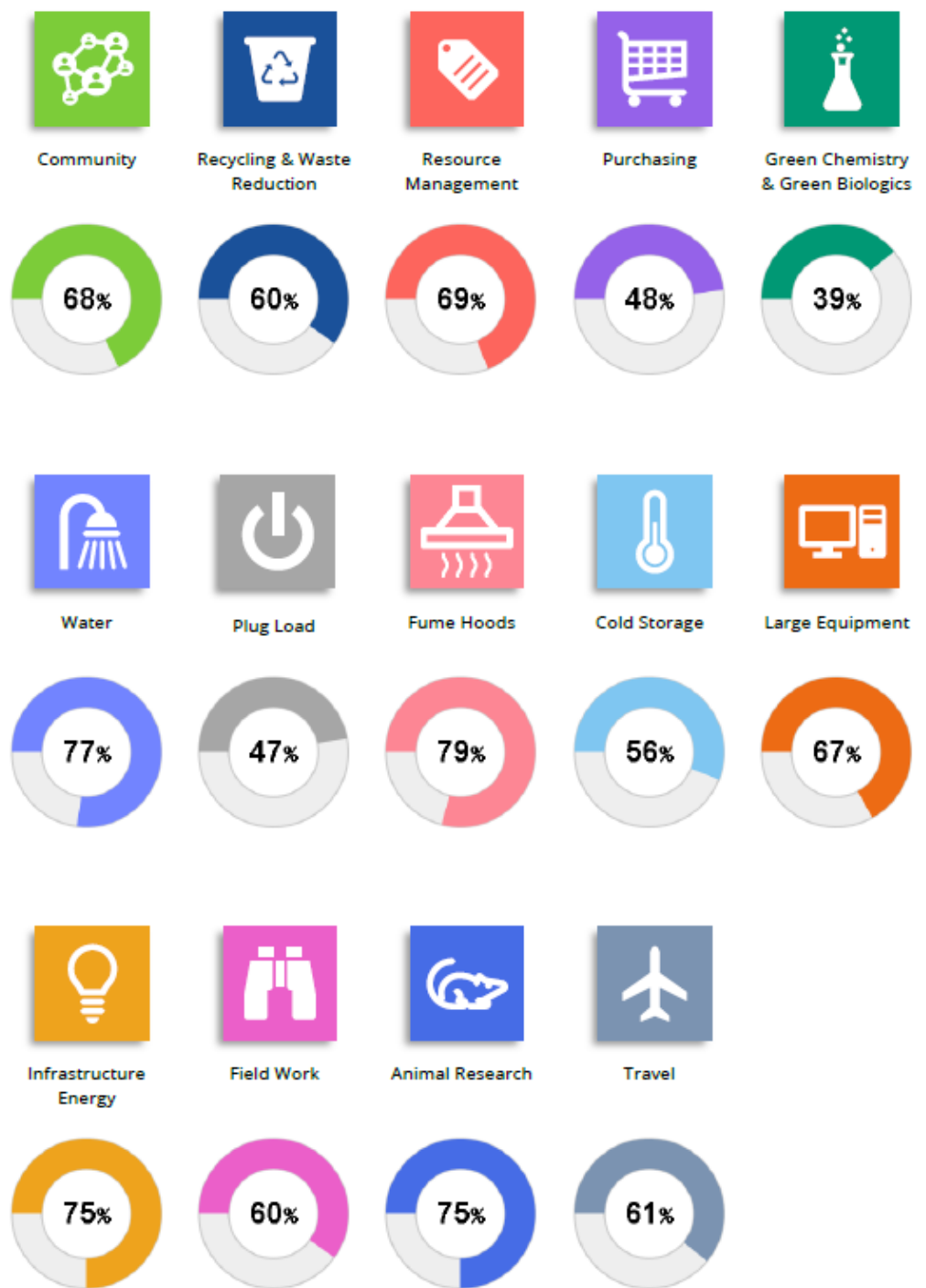
Friday, September 23, 2022

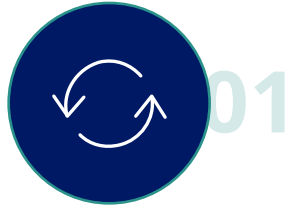
Your Assessment Score:



60%

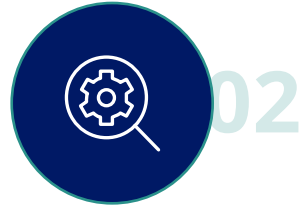
(9% (33 people) of your lab responded to the survey)





01

**Vendors'
commitment to
sustainability is
enforceable**



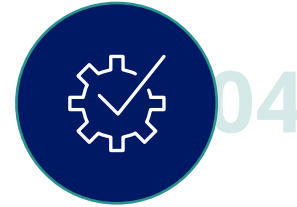
02

**Green Lab
certification**



03

**Increased reuse
of consumables
and discarded
equipment**



04

**Reduced energy
usage**



05

**Increased # of
products
purchased are
responsibly made**





NOVO NORDISK
RESEARCH CENTER
Seattle