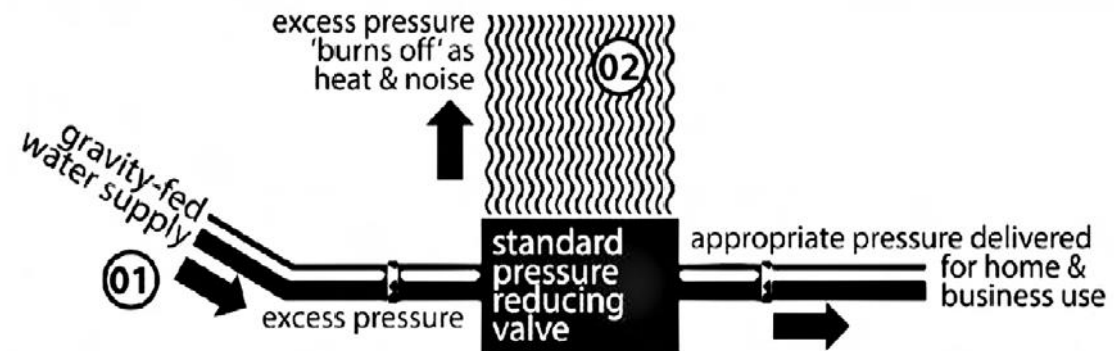
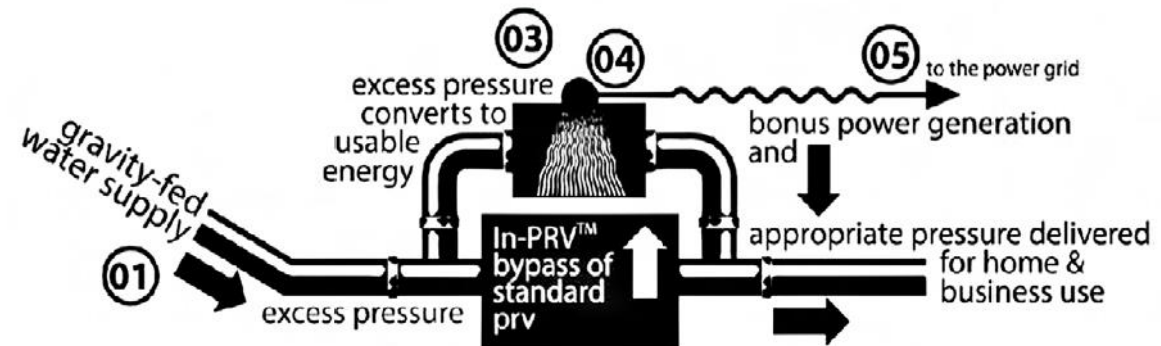


What Is In-Conduit Hydroelectric Generation?

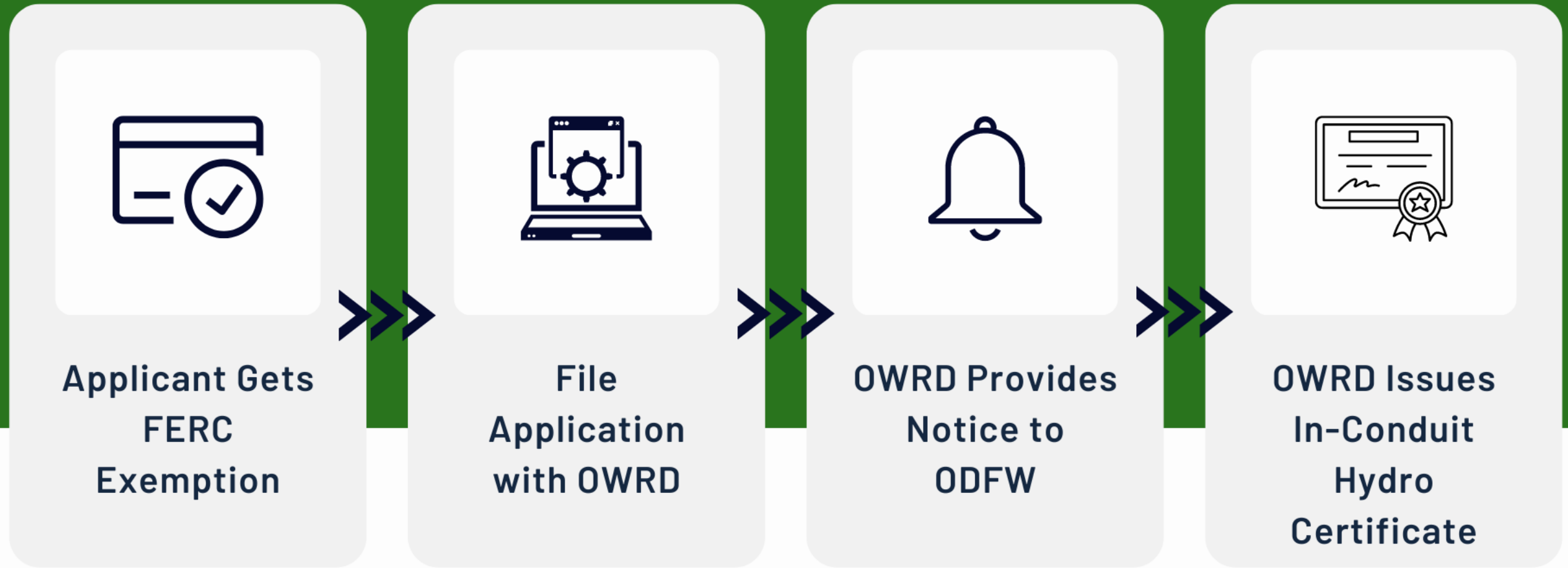
standard pressure reducing



The In-PRV™ energy recovery & pressure reducing solution

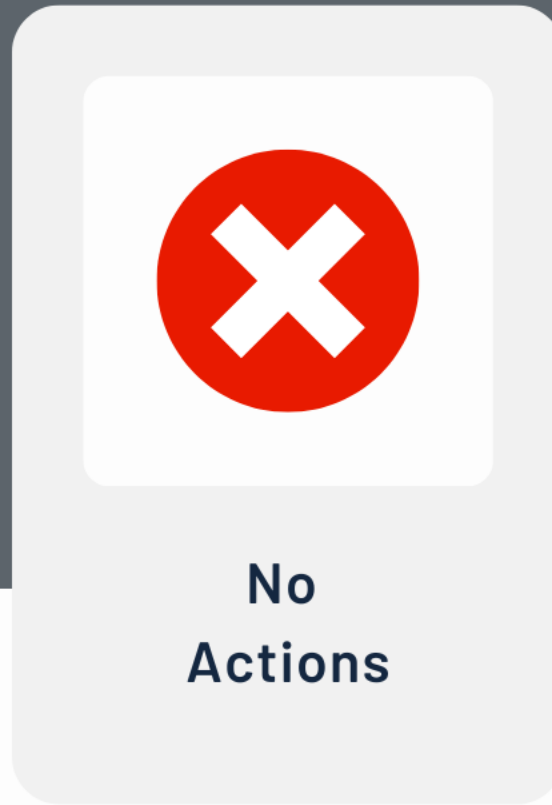


Current In-Conduit Hydroelectric Water Right Application Process



Applicant Holds Underlying Water Right Certificate

Current In-Conduit Hydroelectric Water Right Application Process



Applicant **Does Not** Hold Underlying Water Right Certificate

Requested In-Conduit Hydroelectric Water Right Application Process (LC1056)



Applicant Gets
FERC
Exemption



**Obtains
Authorization
from Holder of
Water Right
Certificate**



File
Application
with OWRD




OWRD Provides
Notice to
ODFW



OWRD Issues
In-Conduit
Hydro
Certificate

Municipal Applicant **Does Not Hold Water Right Certificate**



The city of Hillsboro, Oregon is pioneering an innovative micro-hydropower system called the s-PRV that manages pressure in a city water pipeline while generating renewable energy, reducing carbon, saving water, extending the life of infrastructure and improving resilience.