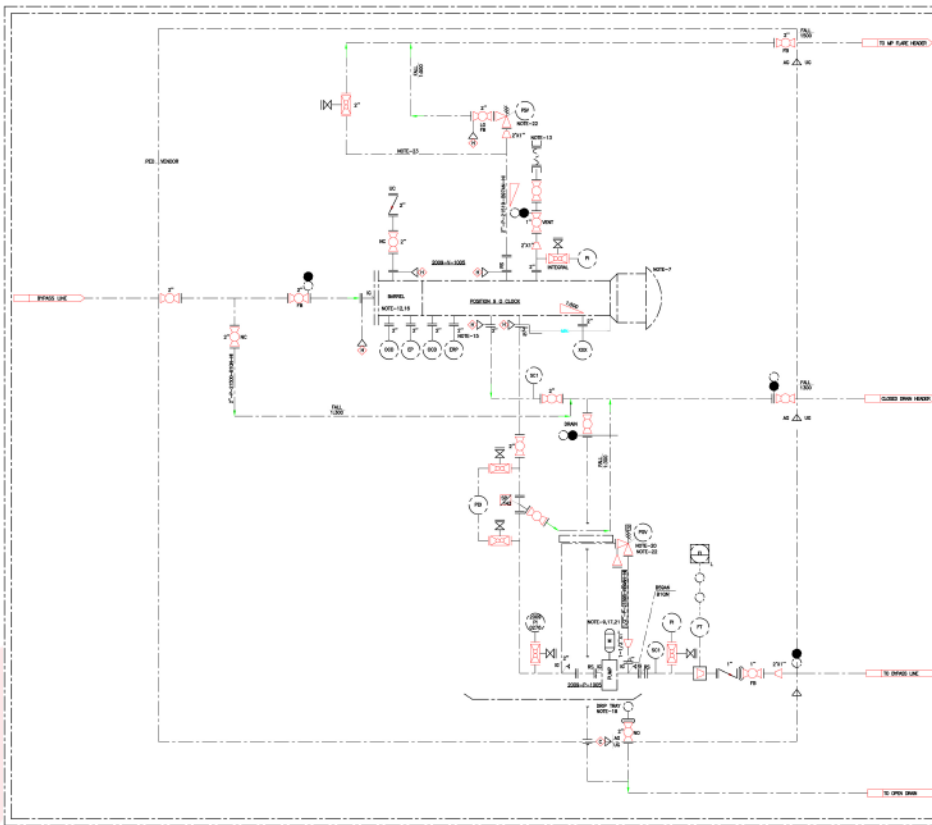




## DYNAMIC CORROSION MONITORING SKID - ADVANTAGES & APPLICATIONS

At Bliss Anand, we know how important it is to constantly monitor the process fluids in your project. With our Dynamic Corrosion Monitoring System, you can monitor the real-time corrosion to your pipeline, without causing any maintenance issues.

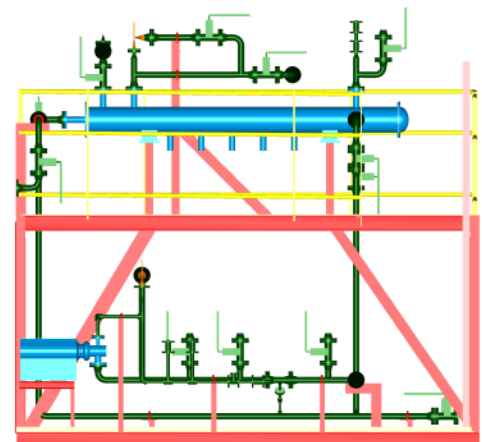


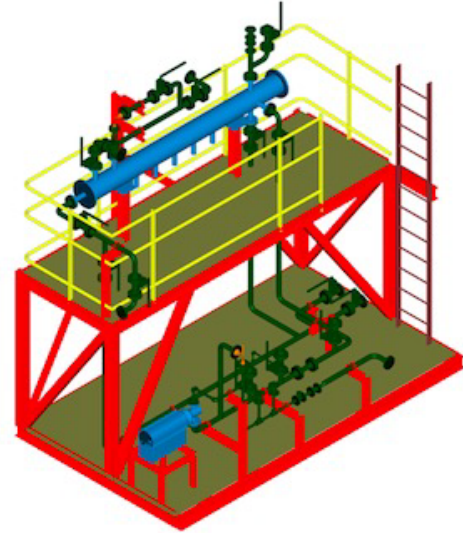
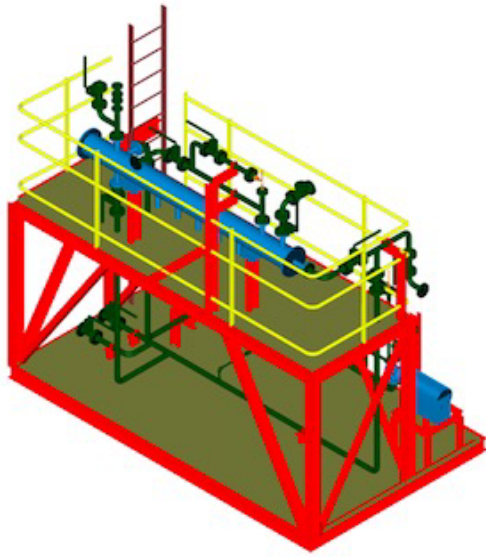
### Features:

- Works by installing coupons in a glass-line pipe barrel
- A branch line from the main line takes process fluids into the loop
- Coupons are subjected to the same environment as the main line, maintaining integrity
- Fluids can be injected back into the main line with no disturbance
- Monitor real-time corrosion online

### Benefits:

- Ensures continued monitoring of process fluids
- Reduces risk of chemical over- or under-feed
- Improves plant operation quality
- More cost effective
- Less manual labor required
- Ease of documentation due to online system





## Industries Served

- Midstream segments  
Pipeline owners and operators
- Chemical process plants and refineries

## Applications

- Water treatment
- Flow regulation & monitoring

## Highlights

*Real-time corrosion monitoring*

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*Non-invasive*

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*Online system allows for easy documentation*



**BLISS ANAND AMERICA**

*The Spirit to Walk an Extra Mile*