

FOUNDATIONS FOR DYNAMIC EQUIPMENT PART II

WEDNESDAY, SEPTEMBER 16, 2020 12:00 - 1:00 PM EDT

Description

Machine foundations are part of a plant's critical infrastructure that often go unnoticed until a problem in the machine develops. Recognizing the common symptoms of a degrading machine foundation and timely intervention can save on the plant's bottom line.

EngNoveX is proud to announce Part II of the series of FREE webinars on machine foundations, which builds on the previous Part I: *General Introduction to Foundations for Dynamic Equipment*. Once again this webinar will be delivered by one of our subject matter experts on the topic, Dr. Sam Ali, PhD, PE, PMP. Topics Covered will include the following:

- Inspection of equipment foundations
- Common problems
- Grout issues/grout replacement
- Machine anchorage
- Overview of repair process

Attendees will be issued a certificate for one (1.0) professional development hour (PDH) for each attended webinar.

Learning about machine foundations and earning **FREE** PDHs, what's not to like?

Click the [link](#) below to register!



or use the following URL:

<https://attendee.gotowebinar.com/register/8480418144878617100>

Background

EngNoveX is a high performance team of specialists who spent a significant portion of their careers at large EPCs designing new machine foundations and repairs for operating units. Their real-world experience is extensive and includes finding construction friendly practical solutions for equipment such as boiler feed pumps, compressors, combustion turbine-generators, fans, steam turbine-generators, vertical pumps for industrial facilities all around the world. engNoveX participates on American Concrete Institute (ACI) Committee 351, Foundations for Equipment and Machinery.

