

## ABOUT THE AUTHOR

The author of this web site, **Dr. Arild Palmström**, has a M.Sc. from the Norwegian Technical University of Norway in 1967. He took his Ph.D. in 1995 at the Oslo University, Norway on rock mass characterization for which he developed the RMI system for application in practical rock engineering.

He has wide national and international consulting experience in the fields of engineering geology and rock engineering. Major fields of work include:

- = Hydropower plants;
- = Road and railway tunnels;
- = Sub-sea tunnels;
- = Unlined pressure shafts and pressure tunnels;
- = Underwater tunnel piercings;
- = Oil storage rock caverns.



Dr. Palmström has more than 35 years experience from geological and engineering geological investigations, field investigations, conceptual and feasibility studies, as well as planning, design and follow-up of rock excavation, rock support and grouting works.

He has worked with several consulting companies, among them NGI (Norwegian geotechnical institute) and Norconsult, and has worked in various countries, including Norway, Sweden, Denmark, Turkey, China, Chile, Italy, Ethiopia, and India.

Dr. Palmström has authored/co-authored more than 80 [papers and publications](#) to professional journals, conferences, and seminars. And he is still busy publishing.

More information on Dr. Palmstrom is presented in his [Curriculum Vitae](#)