

British Rema Rotary Engineering

Mechanical maintenance of rotary kilns and vessels

Training seminar agenda

29-31 October, 2024, The Aston Hall Hotel, Aston, Sheffield, UK

Tuesday 29 October

8.00 am	Introduction to British Rema Rotary Engineering	1.30 pm	Rollers, thrust rollers and bases
8.30 am	Team selections and questions	2.45 pm	Seals
9.45 am	Shell inspection and troubleshooting	3.15 pm	Coffee break
11 am	Coffee break	3.30 pm	Gear and pinion
11.15 am	Tyres and tyre elements	5.30 pm	End of session questions review
12.30 pm	Lunch	7.00 pm	Dinner

Wednesday 30 October

8.00 am	Shell flexing (ovality)	12.30 pm	Lunch
9.30 am	Coffee break	1 pm	Plant inspection tour (on-site)
9.45 am	Alignment	5.00 pm	Classroom debrief
11.15 am	2-pier alignment	5.30 pm	End of session
11.30 am	Thrust monitoring and alignment	7.30 pm	Dinner
12.15 pm	Site visit objectives and safety brief		

Thursday 31 October

8.00 am	Roller adjustment and skew	12.45 pm	Review and presentation of attendance certificates
9.45 am	Coffee break		
10.00 am	Tyre and roller reconditioning	1.00 pm	Lunch and close
10.30 am	Analysis of site visit and objectives		
12.00 pm	Discussions on team questions and answers		