Rotary engineering

Mechanical maintenance of rotary kilns and vessels

Training seminar agenda

16-18 October 2018, Sheffield UK

Tuesday 16 October

| 8am | Introduction to British Rema | 1.30pm | Rollers, thrust rollers and bases |
|---------|--------------------------------------|--------|-------------------------------------|
| | Rotary Engineering | 2.45pm | Seals |
| 8.30am | Team selections and questions | 3.15pm | Coffee break |
| 9.45am | Shell inspection and troubleshooting | 3.30pm | The gear and pinion |
| 11am | Coffee break | 5.30pm | End of session questions and review |
| 11.15am | Tyres and tyre elements | - | · |
| 12.30pm | Lunch | 7pm | Dinner |

Wednesday 17 October

| 8am | Shell flexing (ovality) | 12.30pm | Lunch |
|---------|--|---------|---------------------------------|
| 9.30am | Coffee break | 1pm | Plant inspection tour (on-site) |
| 9.45am | Alignment | 5pm | Classroom debrief |
| 11.15am | 2-pier alignment | 5.30pm | End of session |
| 11.30am | Tyre and roller reconditioning | 7pm | Dinner |
| 12pm | Site visit objectives and safety brief | | |

Thursday 18 October

| 8am 9.45am | Roller adjustment and skew | 12.45pm 1.15pm | Review and presentation of attendance certificates |
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| 9.45am 10am | Analysis of site visit and objectives | | Lunch and close |
| 12pm | Discussions on team questions and answers | | |

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