**Application by West Cumbria Mining Ltd**

**Development of a new underground metallurgical coal mine and associated development at Former Marchon Site, Pow Beck Valley and area from Marchon Site to St Bees Coast**

| Ref | **Core Application Document****To view the documents go to [add link]** | **Date** |
| --- | --- | --- |
| **CD1 Application Drawings** |
|  | 869/AP/001 Rev F - Location Plan & Planning Application Boundary | 12/12/2018 |
|  | 869/AP/002 Rev D - Sandwith Anhydrite Mine Abandonment Plan showing proposed WCM main mine site | 12/12/2018 |
|  | 869/AM/001 Rev C - Main Mine site - Existing Plan |  |
|  | 869/AM/002 Rev E - Main Mine site - Proposed Plan |  |
|  | 869/AM/003 Rev C - Main Mine site - Construction Phase Drawing 1 |  |
|  | 869/AM/004 Rev C - Main Mine site - Construction Phase Drawing 2 |  |
|  | 869/AM/005 Rev C - Main Mine site - Construction Phase Drawing 3 |  |
|  | 869/AM/006 Rev C - Main Mine site - Site cross sections |  |
|  | 869/AM/007 Rev C - Main Mine Site - Existing Site Topography |  |
|  | 869/AM/008 Rev B - Main Mine Site - Finished Level Cut and Fill Representation | 07/05/2020 |
|  | 869/AM/010 Rev A - Main Mine site - Site Entrance |  |
|  | 869/AM/011 Rev A - Main mine site - Office and change building, ProposedElevations |  |
|  | 869/AM/012 Rev A - Main mine site - Office and change building, Proposed Plans |  |
|  | 869/AM/013 Rev A - Main mine site - Gatehouse, Proposed Plan & elevations |  |
|  | 869/AM/015 Rev A - Main mine site- Workshop, Proposed Plan & elevations |  |
|  | 869/AM/017 Rev A - Main mine site - East (S) drift canopy, Proposed plan andElevations |  |
|  | 869/AM/019 Rev A - Main mine site - Fan House, Proposed plan and elevations |  |
|  | 869/AM/021 Rev A - Main Mine site - Auxiliary power plant - Gas, Proposed plan & elevations |  |
|  | 869/AM/023 Rev A - Main Mine site - Auxiliary power plant - Diesel, Proposedplan & elevations |  |
|  | 869/AM/025 Rev A - Main Mine site - Substation, Proposed plan & elevations |  |
|  | 869/AM/027 Rev D - Main Mine site - Clean/raw coal & CHPP building, Proposed Plan |  |
|  | 869/AM/028 Rev B - Main Mine site - Clean/raw coal & CHPP building, Proposed elevations 1 of 2 |  |
|  | 869/AM/029 Rev C - Main Mine site - Clean/raw coal & CHPP building, Proposed elevations sheet 2 of 2 |  |
|  | 869/AM/030 Rev B - Main Mine site - CHPP Access & Welfare building, Proposed Plan & elevations |  |
|  | 869/AM/031 Rev B - Main Mine site - Clean Coal and Reject Store, Proposed plan |  |
|  | 869/AM/032 Rev B - Main Mine site - Clean Coal and Reject Store, Proposed Elevations |  |
|  | 869/AM/033 Rev A - Main Mine Site - Water Storage Tank- Proposed Plan & Elevation |  |
|  | 869/AM/034 Rev A - Main Mine site - RLF Conveyor drive building, Proposed plan & elevations |  |
|  | 869/AM/038 Rev A - Main Mine site - (East) N Drift Access, Proposed Plan & Elevations |  |
|  | 869/AM/040 Rev B - Main Mine site - External Lighting Layout |  |
|  | 869/AM/041 Rev I - Main Mine Site - Proposed Landscaping Plan |  |
|  | 869/AM/042 Rev E - Main Mine site - Restoration Plan |  |
|  | BLANK | ???? |
|  | 869/AM/201 Rev A - Main Mine Site - South Landscape Mound Cross Sections |  |
|  | 869/AC/001 Rev E - RLF Conveyor Culvert - Existing Plan |  |
|  | 869/AC/002 Rev F - RLF Conveyor Culvert - Proposed plan |  |
|  | 869/AC/003 Rev B - RLF Conveyor Culvert - Construction Phase drawing |  |
|  | 869/AC/006 Rev A - RLF Conveyor Culvert - Typical Construction Phase Cross Sections |  |
|  | 869/AC/008 Rev A - RLF Conveyor Culvert - Intermediate station |  |
|  | 869/AC/009 Rev A - RLF Conveyor Culvert - Conveyor Access Station at Rail Loading Facility |  |
|  | 869/AR/001 Rev C - Rail loading facility - Existing Plan and Topography |  |
|  | 869/AR/002 Rev C - Rail loading facility - Proposed Plan |  |
|  | 869/AR/003 Rev B - Rail loading facility - Construction Phasing Plan |  |
|  | 869/AR/006 Rev B - Rail loading facility - Site Cross sections |  |
|  | 869/AR/007 Rev C - Rail loading facility - Lighting |  |
|  | 869/AR/008 Rev A - Rail loading facility - Site Entrance |  |
|  | 869/AR/009 Rev A - Rail loading facility - Rail loading building, Plan and Elevations |  |
|  | 869/AR/011 Rev A - Rail loading facility - Office & Welfare Facilities, Plan and Elevations |  |
|  | 869/AR/012 Rev C - Rail loading facility - Proposed screen Tree Planting |  |
|  | 869/AR/013 Rev F - Rail Loading Facility - Post Construction Restoration |  |
|  | 869/AR/014 Rev H - Rail Loading Facility - Post Decommissioning Restoration |  |
|  | 869/AO/001 Rev D - Underground Mining - Onshore and Offshore Mining Areas |  |
|  | 869/AO/002 Rev D - Underground Mining - Access to Onshore and Offshore Mining Areas |  |
|  | 869/AO/003 Rev D - Underground Mining - Inseam Access Routes Onshore to Offshore |  |
|  | 869/AO/004 Rev D - Underground Mining - Onshore cross measure drift zone |  |
|  | Figure 14.1 Rev 01 - Noise Monitoring and Receptor Locations |  |
| **CD1 Application Documents** |
|  | Planning Application - Application Form - Signed (as revised 6 June 2017) | 07/06/2017 |
|  | MAY 2020 - Planning Application WCM Covering Letter to Cumbria County Council  | 07/05/2020 |
|  | MAY 2020 REVISED Planning Statement  | 12/05/2020 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE-FINISHED LEVEL CUT AND FILL REPRESENTATION-869\_AM\_008\_A | 11/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE-PROPOSED PLAN-869\_AM\_002\_D | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE-SITE CROSS SECTIONS-869\_AM\_006\_B | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE- CLEANRAW COAL & CHPP BUILDING, PROPOSED PLAN-869\_AM\_027\_C | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE- CLEANRAW COAL & CHPP BUILDING, PROPOSED ELEVATIONS SHEET 1 OF 2-869\_AM\_028\_A | 12/12/2018 |
|  | Letter from Secretary of state to MHC & LG | 28/09/2020 |
|  | Design and Access Statement | December 2018 |
|  | May 2020 - Updates to Design and Access Statement | 07/05/2020 |
|  | MAY 2020 – Revised Drawing Register | 07/05/2020 |
|  | September 2020 - West Cumbria Mining Response to Objections | 09(NOT 21)/09/2020 |
|  | September 2020 - Appendix 1: AECOM's Response to specific points raised by SLACC | 21/09/2020 |
|  | September 2020 - Appendix 2: Dr Bristow's Response to specific points raised by SLACC and others | 21/09/2020 |
|  | September 2020 - Appendix 3: A Note on the Coke Making Process and Sources of High Vol A Coal into Europe (with specialist input from Hugh Babbage | 21/09/2020 |
|  | September 2020 - Appendix 4: Coking Coal Demand Forecast, prepared by Wood Mackenzie | 21/09/2020 |
|  | Planning Application - Additional Notice (Jan 2018) | 19/01/2018 |
|  | Planning Application - Referencing List for planning notices (May 2017 | 07/06/2017 |
|  | Planning Application WCM Covering Letter (Dec 2018)) | 13/12/2018 |
|  | Planning Application WCM Covering Letter (May 2017) | ACTUAL DATE 31 MAY 2021707/06/2017 |
|  | Environmental Statement: Non-Technical Summary | 07/05/2020 |
|  | Environmental Statement: Chapter 1 – Introduction | 13/12/2018 |
|  | Environmental Statement: Chapter 2 – EIA Process Etc  | 13/12/2018 |
|  | Environmental Statement: Chapter 3 – Alternatives | 13/12/2018 |
|  | Environmental Statement: Chapter 4 – Site and Context | 13/12/2018 |
|  | Environmental Statement: Chapter 5 –Projection Description | 13/12/2018 |
|  | Environmental Statement: Chapter 5 –Projection Description Appendices | 13/12/2018 |
|  | Environmental Statement: Chapter 6 –Planning Policy | 13/12/2018 |
|  | Environmental Statement: Chapter 7 –Socio-Economic Assessment | 13/12/2018 |
|  | Environmental Statement: Chapter 8 – Road Transport | 13/12/2018 |
|  | Environmental Statement: Chapter 8 – Road Transport Appendix C(1) | 13/12/2018 |
|  | Environmental Statement: Chapter 8 – Road Transport Appendix D | 13/12/2018 |
|  | Environmental Statement: Chapter 9 – Rail Transport | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix A | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix B | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix C | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix D(2) | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix E | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix F | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix G | 13/12/2018 |
|  | WCM GRIP 2 Feasibility Report Appendix H | 13/12/2018 |
|  | Environmental Statement: Chapter 10 - Landscape and Visual Impact Assessment (LVIA) | 13/12/2018 |
|  | Appendix 10a – consists of multiple documents due to their size | 13/12/2018 |
|  | Appendix 10b – consists of multiple documents due to their size  | 13/12/2018 |
|  | LVIA App 10c | 13/12/2018 |
|  | LVIA App 10d | 13/12/2018 |
|  | LVIA App 10e | 13/12/2018 |
|  | LVIA App 10f | 13/12/2018 |
|  | LVIA App 10g | 13/12/2018 |
|  | BLANK | 13/12/2018 |
|  | Environmental Statement: Chapter 11 -Ecology | 13/12/2018 |
|  | Ecology Appendix 11.1 breeding birds | 13/12/2018 |
|  | Ecology Appendix 11.2 Bats and Mammals | 13/12/2018 |
|  | Ecology Appendix 11.3 herpetological | 13/12/2018 |
|  | Ecology Appendix 11.4 botanical | 13/12/2018 |
|  | Ecology Appendix 11.5 Invertebrates | 13/12/2018 |
|  | Ecology Appendix 11.6 RLF | 13/12/2018 |
|  | Ecology Appendix 11.7 GCN Survey Report(1) | 13/12/2018 |
|  | Ecology Appendix 11.8 Solway Firth Evidence Document | 13/12/2018 |
|  | Ecology Appendix 11.9 St Bees Head SSSI assessment | 13/12/2018 |
|  | Environmental Statement: Chapter 12 - Hydrology and Hydrogeology | 13/12/2018 |
|  | Hydrology and Hydrogeology Figures pt1 | 13/12/2018 |
|  | Hydrology and Hydrogeology Figures pt2 | 13/12/2018 |
|  | Appendix 12 (Multiple Documents) | 08/01/2019 |
|  | Environmental Statement: Chapter 13 - Ground Conditions and Contamination (NO PI) | 13/12/2018 |
|  | Appendix 13.7 Plot E part 1 | 13/12/2018 |
|  | Appendix 13.7 Plot E part 2 | 13/12/2018 |
|  | Appendix 13.7 Plot E part 3 | 13/12/2018 |
|  | Environmental Statement: Chapter 14 - Noise and Vibration - Dec 2018 | 13/12/2018 |
|  | Figure 14-1 - Development and Surroundings | 13/12/2018 |
|  | Figure 14-2 - Proposed Marchon Site and Surroundings Ground Level | 13/12/2018 |
|  | Figure 14-3 - Proposed Marchon Site and Surroundings First Floor Level | 13/12/2018 |
|  | Environmental Statement: Chapter 15 - Air Quality - Dec 2018 | 13/12/2018 |
|  | Figure 15.1 | 13/12/2018 |
|  | Figure 15.2 | 13/12/2018 |
|  | Figure 15.8 | 13/12/2018 |
|  | Figure 15.9 | 13/12/2018 |
|  | Figure 15.10 | 13/12/2018 |
|  | Figure 15.11 | 13/12/2018 |
|  | Environmental Statement: Chapter 16 – Historic Environment – Dec 2018 | 13/12/2018 |
|  | Environmental Statement: Chapter 17 – Marine Environment | 13/12/2018 |
|  | Marine Appendix A Surveys Undertaken | 13/12/2018 |
|  | Marine Appendix B Draft MEMP\_WCM | 13/12/2018 |
|  | Marine Appendix C - MCZ Assessment | 13/12/2018 |
|  | Marine Appendix D - Numerical Modelling Report (NO PI) | 13/12/2018 |
|  | Environmental Statement: Chapter 18 Summary and Conclusions | 13/12/2018 |
|  | Environmental Statement: Chapter 19 Greenhouse EmissionsAppendix 1 Expert Evidence of Metallurgical Coal and Steel MarketsAppendix 2 AECOM Cumbria Mettallurgical Coal Project GHG Assessment | April 2020 |
|  | BLANK  |  |
|  | BLANK |  |
| **CD2 Additional/Amended Reports and/or Plans submitted after validation** |
|  | May 2020 - REVISED - MAIN MINE SITE-SITE CROSS SECTIONS-869\_AM\_006\_C  | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE-PROPOSED PLAN-869\_AM\_002\_E | 07/05/2020 |
|  | [May 2020 - REVISED - MAIN MINE SITE-FINISHED LEVEL CUT AND FILL REPRESENTATION-869\_AM\_008\_B] Not printed as duplication at CD1.10 | 07/05/2020 |
|  | [May 2020 - REVISED - RAIL LOADING FACILITY - POST DECOMMISSIONING RESTORATION - 869\_AR\_014\_H] Not printed as duplication at CD1.51 | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE- CLEANRAW COAL & CHPP BUILDING, PROPOSED PLAN-869\_AM\_027\_D | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE- CLEANRAW COAL & CHPP BUILDING, PROPOSED ELEVATIONS SHEET 1 OF 2-869\_AM\_028\_B  | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE- CLEANRAW COAL & CHPP BUILDING, PROPOSED ELEVATIONS SHEET 2 OF 2-869\_AM\_029\_C | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE- CHPP ACCESS & WELFARE BUILDING, PROPOSED PLAN & ELEVATIONS-869\_AM\_030\_B  | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE-MIDDLINGS STORE, PROPOSED PLAN-869\_AM\_031\_B  | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE-MIDDLINGS STORE, PROPOSED ELEVATIONS-869\_AM\_032\_B  | 07/05/2020 |
|  | May 2020 - REVISED - MAIN MINE SITE- EXTERNAL LIGHTING LAYOUT-869\_AM\_040\_B (CD  | 07/05/2020 |
| 1.
 | [LOCATION PLAN & PLANNING APPLICATION BOUNDARY-869\_AP\_001\_F] Not printed as duplication at CD1.1 | 12/12/2018 |
|  | [SANDWITH ANHYDRITE MINE ABANDONMENT PLAN-SHOWING PROPOSED WCM MAIN MINE SITE-869\_AP\_002\_D] Not printed as duplication at CD1.2 | 12/12/2018 |
|  | [MAIN MINE SITE-EXISTING PLAN-869\_AM\_001\_C] Not printed as duplication at CD1.3 | 12/12/2018 |
|  | [MAIN MINE SITE-CONSTRUCTION PHASE DRAWING 1-869\_AM\_003\_C] Not printed as duplication at CD1.5 | 12/12/2018 |
|  | [MAIN MINE SITE-CONSTRUCTION PHASE DRAWING 2-869\_AM\_004\_C] Not printed as duplication at CD1.6 | 12/12/2018 |
|  | [MAIN MINE SITE-CONSTRUCTION PHASE DRAWING 3-869\_AM\_005\_C] Not printed as duplication at CD1.7 | 12/12/2018 |
|  | [MAIN MINE SITE-EXISTING SITE TOPOGRAPHY-869\_AM\_007]\_ Not printed as duplication at CD1.9 | 12/12/2018 |
|  | [MAIN MINE SITE-SITE ENTRANCE-869\_AM\_010\_A] Not printed as duplication at CD1.11 | 12/12/2018 |
|  | [MAIN MINE SITE- OFFICE AND CHANGE BUILDING, PROPOSED ELEVATIONS-869\_AM\_011\_A] Not printed as duplication at CD1.12 | 12/12/2018 |
|  | [MAIN MINE SITE-OFFICE AND CHANGE BUILDING, PROPOSED PLANS-869\_AM\_012\_A] Not printed as duplication at CD1.13 | 12/12/2018 |
|  | [MAIN MINE SITE-GATEHOUSE, PROPOSED PLAN & ELEVATIONS-869\_AM\_013\_A] Not printed as duplication at CD1.14 | 12/12/2018 |
|  | [MAIN MINE SITE-WORKSHOP, PROPOSED PLAN & ELEVATIONS-869\_AM\_015\_A] Not printed as duplication at CD1.15 | 12/12/2018 |
|  | [MAIN MINE SITE -EAST (S) DRIFT CANOPY , PROPOSED PLAN AND ELEVATIONS-869\_AM\_017\_A] Not printed as duplication at CD1.16 | 12/12/2018 |
|  | MAIN MINE SITE -FAN HOUSE , PROPOSED PLAN AND ELEVATIONS-869\_AM\_019\_ADuplicate at CD1.17 | 12/12/2018 |
|  | [MAIN MINE SITE- AUXILIARY POWER PLANT - GAS, PROPOSED PLAN & ELEVATIONS-869\_AM\_021\_A ] Not printed as duplication at CD1.18 | 12/12/2018 |
|  | [MAIN MINE SITE- AUXILIARY POWER PLANT - DIESEL , PROPOSED PLAN & ELEVATIONS-869\_AM\_023\_A] Not printed as duplication at CD1.19 | 12/12/2018 |
|  | [MAIN MINE SITE- SUBSTATION , PROPOSED PLAN & ELEVATIONS-869\_AM\_025\_A] Not printed as duplication at CD1.20 | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE- CLEANRAW COAL & CHPP BUILDING, PROPOSED ELEVATIONS SHEET 2 OF 2-869\_AM\_029\_B | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE- CHPP ACCESS & WELFARE BUILDING, PROPOSED PLAN & ELEVATIONS-869\_AM\_030\_A | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE-MIDDLINGS STORE, PROPOSED PLAN-869\_AM\_031\_A | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE-MIDDLINGS STORE, PROPOSED ELEVATIONS-869\_AM\_032\_A | 12/12/2018 |
|  | [MAIN MINE SITE-WATER STORAGE TANK- PROPOSED PLAN & ELEVATION-869\_AM\_033\_A] Not printed as duplication at CD1.27 | 12/12/2018 |
|  | [MAIN MINE SITE-RLF CONVEYOR DRIVE BUILDING, PROPOSED PLAN AND ELEVATIONS-869\_AM\_034\_A] Not printed as duplication at CD1.28 | 12/12/2018 |
|  | MAIN MINE SITE -(EAST) N DRIFT ACCESS, PROPOSED PLAN & ELEVATIONS-869\_AM\_038\_ADuplicate at CD1.29 | 12/12/2018 |
|  | MAIN MINE SITE - RESTORATION PLAN - 869\_AM\_042\_E Duplicate at CD1.31 | 40/03/2019 |
|  | MAIN MINE SITE - PROPOSED LANDSCAPING PLAN-869\_AM\_041\_i Duplicate at CD1.31 | 04/03/2019 |
|  | MAIN MINE SITE - SOUTH LANDSCAPE MOUND CROSS SECTIONS-869\_AM\_201\_A Duplicate at CD1.34 | 12/12/2018 |
|  | [RLF CONVEYOR CULVERT-EXISTING PLAN-869\_AC\_001\_E] Not printed as duplication at CD1.35 | 12/12/2018 |
|  | [RLF CONVEYOR CULVERT-PROPOSED PLAN-869\_AC\_002\_F] Not printed as duplication at CD1.36 | 12/12/2018 |
|  | [RLF CONVEYOR CULVERT- CONSTRUCTION PHASE DRAWING-869\_AC\_003\_B] Not printed as duplication at CD1.37 | 12/12/2018 |
|  | [RLF CONVEYOR CULVERT- TYPICAL CONSTRUCTION PHASE CROSS SECTIONS-869\_AC\_006\_A] Not printed as duplication at CD1.38 | 12/12/2018 |
|  | [RLF CONVEYOR CULVERT-INTERMEDIATE STATION-869\_AC\_008\_A] Not printed as duplication at CD1.39 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-CONSTRUCTION PHASING PLAN-869\_AR\_003\_B] Not printed as duplication at CD1.43 | 12/12/2018 |
|  | [RLF CONVEYOR CULVERT-CONVEYOR ACCESS STATION AT RAIL LOADING FACILITY-869\_AC\_009\_A] Not printed as duplication at CD1.40 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-EXISTING PLAN AND TOPOGRAPHY-869\_AR\_001\_C] Not printed as duplication at CD1.41 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-PROPOSED PLAN-869\_AR\_002\_C] Not printed as duplication at CD1.42 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-SITE CROSS SECTIONS-869\_AR\_006\_B] Not printed as duplication at CD1.44 | 13/12/2018 |
|  | [RAIL LOADING FACILITY-LIGHTING-869\_AR\_007\_C] Not printed as duplication at CD1.45 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-RAIL LOADING BUILDING , PLAN AND ELEVATIONS-869\_AR\_009\_A] Not printed as duplication at CD1.47 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-SITE ENTRANCE-869\_AR\_008\_A] Not printed as duplication at CD1.46 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-OFFICE & WELFARE FACILITIES, PLAN AND ELEVATIONS-869\_AR\_011\_A] Not printed as duplication at CD1.48 | 12/12/2018 |
|  | [RAIL LOADING FACILITY-PROPOSED SCREEN TREE PLANTING-869\_AR\_012\_C] Not printed as duplication at CD1.49 | 12/12/2018 |
|  | [RAIL LOADING FACILITY - POST CONSTRUCTION RESTORATION - 869\_AR\_013\_F] Not printed as duplication at CD1.50 | 04/03/2019 |
|  | SUPERSEDED IN MAY 2020 - MAIN MINE SITE- EXTERNAL LIGHTING LAYOUT-869\_AM\_040\_A | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - RAIL LOADING FACILITY - POST DECOMMISSIONING RESTORATION - 869\_AR\_014\_G | 04/03/2019 |
|  | UNDERGROUND MINING - ONSHORE AND OFFSHORE MINING AREAS-869\_AO\_001\_D Duplicate at CD1.52 | 12/12/2018 |
|  | UNDERGROUND MINING - ACCESS TO ONSHORE AND OFFSHORE MINING AREAS-869\_AO\_002\_D Duplication at CD1.53 | 12/12/2018 |
|  | UNDERGROUND MINING - INSEAM ACCESS ROUTES ONSHORE TO OFFSHORE-869\_AO\_003\_D (Duplication at CD1.54 | 12/12/2018 |
|  | UNDERGROUND MINING - ONSHORE CROSS MEASURE DRIFT ZONE-869\_AO\_004\_D Duplication at CD1.55 | 12/12/2018 |
|  | SUPERSEDED IN MAY 2020 - Planning Statement | 13/12/2018 |
|  | SUPERSEDED IN MAY 2020 - Drawings Index | 13/12/2018 |
|  | WCM Feedback | 08/01/2019 |
|  | WCM Newsletters | 08/01/2019 |
|  | WCM Postcards | 08/01/2019 |
|  | WCM Q and A | 08/01/2019 |
|  | WCM Report on SCI | 08/01/2019 |
|  |  BACKGROUND PAPERS - WCM Briefing Note on Coal Handling & Processing Plant | 23/09/2020 |
|  | WCM Engagement Log | 08/01/2019 |
|  | 2 October 2020 Update Sheet - Application Reference 4/17/9007 | 15/04/2021 |
|  | BACKGROUND PAPERS - WCM email on coal specification dated 30/7/20  | 23/09/2020 |
|  | BACKGROUND PAPERS - Wardell Armstrong emails dated 22 September 2020 | 23/09/2020 |
|  | BACKGROUND PAPERS - Javelin consultation response letter dated 13/7/20 | 23/09/2020 |
|  | BACKGROUND PAPERS - Javelin consultation response email dated 18/8/20 | 23/09/2020 |
|  | BACKGROUND PAPERS - British Steel consultation response dated 3/8/20  | 23/09/2020 |
|  | BACKGROUND PAPERS - Arcelor Mittal consultation response dated 18/8/20 | 23/09/2020 |
|  | BACKGROUND PAPERS - SSAB consultation responses dated 1/7/20 & 2/7/20  | 23/09/2020 |
|  | BACKGROUND PAPERS - Tata consultation response dated 18/8/20 | 23/09/2020 |
|  | BACKGROUND PAPERS - UK Steel consultation responses dated 12/6/20 & 10/7/20  | 23/09/2020 |
| **CD3 Objections/Support** |
|  | SLACC objection to Whitehaven COAL mine | 2018-02-18 |
|  | SLACC objection to Whitehaven COAL mine 2 | 2019-03-12 |
|  | SLACC –R Buxton letter to Cumbria CC | 2019-12-06 |
|  | Supporting evidence sent to CCC by SLACC | 2019-12-06 |
|  | SLACC\_objection to application 4\_17\_9007 Final v2 | 2020-06-21 |
|  | SLACC\_Appendix 1\_Professor Ekins letter | 5-12-2019 |
|  | SLACC\_Appendix 2\_MPI Report | 11-06-2020 |
|  | SLACC\_Appendix 3\_Statement on the future need for coal in the steel industry | June 2020 |
|  | SLACC\_Appendix 4\_WMS on Clean Steel Fund and Low Carbon Hydrogen Production Fund | 3 Sep 2019 |
|  | SLACC further objection to 4-17-9007 | 01.10.2020 |
|  | SLACC further objection Appendix - Academics letter to ministers | 01.10.2020 |
|  | SLACC further objection to 4-17-9007 Appendix\_ P Ekins | 01.10.2020 |
|  | Submission in support from Cumbria County Councillor and Resident for Kells |  |
|  | Letter in support from Elected Mayor of Copeland |  |
|  | Submission in support from Chris Whiteside MBE, Cumbria County Council | 15.06.2020 |
|  | Letter of support by Cumbria County Council MP's | 14.05.2020 |
|  | Submission in support by Sellafields Union  | 18.02.2021 |
|  | Letter of support from Whitehaven Town Council  | 06.05.2021 |
|  | Friends of the Earth Objection | 03.07.2017 |
|  | Friends of the Earth Objection | 15/01/2019 |
|  | Friends of the Earth Response to Further Information | 09.10.2019 |
| **CD4 Committee Report**  |
|  | Report by the Acting Executive Director for Economy and Infrastructure dated 19 March 2019 | 19.03.2019 |
|  | Minutes of Development Control and Regulation Committee | 19.03.2019 |
|  | Report by the Acting Executive Director for Economy and Infrastructure dated 31 October 2019 | 31.10.2019 |
|  | Minutes of Development Control and Regulation Committee | 31.10.2019 |
|  | Report by the Executive Director - Economy and Infrastructure dated  | 02.10.2020 |
|  | Minutes of Development Control and Regulation Committee | 02.10.2020 |
|  | Update pack | 19.03.2019 |
|  | Update sheet | 02.10.2020 |
| CD4.9 | March 2019 Committee Report (interactive version with Headers and Bookmarks) |  |
| **CD5 Planning Policy and Legislation** |
| **Legislation** |  |
|  | Ss 55, 56, 70, 72 106, 106A Town and Country Planning Act 1990 (law in force as at 18.08.2021) | 1990 |
|  | S 38 Planning and Compulsory Purchase Act 2004 (law in force as at 18.08.2021) | 2004 |
|  | Regulation 122 Community Infrastructure Levy Regulations 2010 (law in force as at 18.08.2021) | 2010 |
|  | The Town and Country Planning (Environmental Impact Assessment) Regulations 2011 (law in force as at 15.05.2017) |  |
|  | Schedule 4, The Town and Country Planning (Environmental Impact Assessment) Regulations 2017 (law in force as at 18.08.2021) | 2017 |
|  | The Carbon Budget Order 2021 - <https://www.legislation.gov.uk/ukdsi/2021/9780348222616/article/2#f00004>  |  |
| **National Policy and Guidance** |  |
|  | Planning Practice Guidance, Ministry of Housing, Communities & Local Government | Various |
| **The development plan and emerging policy** |  |
|  | Copeland Local Plan 2013 -2028 - Core Strategy and Development Management Policies Development Plan Document  | December 2013 |
|  | Cumbria Minerals and Waste Local Plan | September 2017 |
|  | Copeland Local Plan 2017-2035 Preferred Options Draft  | September 2020 |
|  | The Copeland Local Plan 2013 – Proposals Map and Copeland Local Plan 2001-2016 ‘Saved Policies’ | June 2015 |
|  | The Cumbria Minerals and Waste Local Plan 2015 - 2030 (CMWLP) |  |
|  | The West Whitehaven Supplementary Planning Document (SPD) issues and options consultation report, Copeland Borough Council,  | November 2012 |
| **Other relevant guidance** |  |
| **CD6 Relevant Appeal Decisions and call-ins** |
|  | Secretary of States Decision letter into the Highthorn Surface Coal mine 8 September 2020 (PINS ref: APP/P2935/V/16/3158266) |  |
|  | Highthorn Inspectors Report (PINS Ref: APP/P2935/V/16/3158266) |  |
| **CD7 Relevant Judgments** |
|  | R (Finch) v Surrey Country Council [2020] EWHC 3559 (QB).  |  |
|  | R (on the application of Friends of the Earth Ltd and others) (Respondents) v Heathrow Airport Ltd (Appellant) |  |
|  | R (Khan) v Sutton LBC [2014] 11 WLUK 151,  |  |
|  | Preston New Road Action Group v SSCLG [2018] Env LR 19 |  |
|  | R (Blewett v Derbyshire CC [2004] Env LR 29 |  |
|  | R (Bedford and Clare) v Islington LBC [2003] Env LR 22 |  |
|  | (R (Jones) v Mansfield DC [2003] EWCA Civ 1408 |  |
|  | Bowen-West v SSCLG [2012] Env LR 22 |  |
|  | Abraham v Wallonia [2008] Env LR 32 |  |
|  | Case C-227/01 Commission v Spain [2004] ECR |  |
|  | R (Plan B Earth) v SST [2020] EWCA Civ 214 |  |
|  | R (Skipton Properties Ltd) v Craven District Council [2017] EWHC 534 (Admin |  |
|  | Fadeyeva v Russia (2007) 45 EHRR 10 |  |
|  | Hardy v United Kingdom (2012) 55 EHRR 28 |  |
|  | Application by HM, a minor, by PM, her Father, and Next Friend for Judicial Review |  |
|  | Lough v FSS [2004] EWCA Civ 905 |  |
| **CD8 Climate Change** |
|  | The Paris Agreement | ratified November 2016 |
|  | Climate Change Act 2008 (law in force as at 18.08.2021) | as amended in 2019 |
|  | Climate Change Act 2008 (2050 Target Amendment) Order 2019 | 2019 |
|  | UN Framework Convention on Climate Change (UNFCCC) | 1992 |
|  | IPCC Special Report: *Global Warming of 1.5 °C* (Summary for Policymakers) | October 2018 |
|  | United Nations Environment Programme (2020) *Emissions Gap Report 2020* | 09.12.2020 |
|  | United Nations Environment Programme (2019) *The Production Gap: The discrepancy between countries’ planned fossil fuel production and global production levels consistent with limiting warming to 1.5°C or 2°C* | 02.12.2020 |
|  | Climate Change Committee (“CCC”) *Net Zero – The UK’s contribution to stopping global warming* | May 2019 |
|  | CCC *Reducing UK emissions, Progress Report to Parliament* | June 2020 |
|  | CCC *The Sixth Carbon Budget: The UK’s Path to Net Zero* | 09.12.2020 |
|  | CCC 6th Carbon Budget Sector-summary-Manufacturing-and-construction | December 2020 |
|  | Element Energy Deep-Decarbonisation Pathways for UK Industry CCC | December 2020 |
|  | Deben, Lord, Chair, Climate Change Committee (2021). An open letter to the Rt Hon Robert Jenrick MP, Secretary of State for Housing, Communities and Local Government: ‘*Deep Coal Mining in the UK*’ | 29.01.2021 |
|  | UK Industrial Decarbonisation Strategy | March 2021 |
|  | Towards competitive and clean European steel -European Commission  | May 2021 |
|  | International Energy Agency *Net Zero by 2050 A Roadmap for the Global Energy Sector*  | July 2021 |
|  | EC’s policy package Fit for 55  | July 2021 |
|  | European Green Deal  | 2021 |
|  | C McGlade and P Ekins, 2015, ‘The geographical distribution of fossil fuels unused when limiting global warming to 2°C’, Nature 517, 187–190 | 2015 |
|  | Matthew Winning, James Price, Paul Ekins, Steve Pye, James Glynn, Jim Watson & Christophe McGlade (2019) Nationally Determined Contributions under the Paris Agreement and the costs of delayed action, Climate Policy, 19:8, 947-958 | 2019 |
|  | <https://www.gov.uk/government/news/uk-enshrines-new-target-in-law-to-slash-emissions-by-78-by-2035> |  |
|  | IEMA Impact Assessment Guidance | 2020 |
|  |  Stockholm Environment Institute, *Carbon lock-in from fossil fuel supply infrastructure* | 2015 |
|  | CCC *Progress in Reducing Emissions, 2021 Report to Parliament* | June 2021 |
|  | CCC *Progress in Adapting to Climate Change, 2021 Report to Parliament* | June 2021 |
|  | UN Sustainable Development Goals |  |
|  | Royal Meteorological Society, M Kendon et al “State of the UK Climate 2020” *International Journal of Climatology* Vil 41, no 2, 2021 | July 2021 |
|  | Department for Business, Energy and Industrial Strategy, ‘Updated energy and emissions projections 2019’  | October 2020 |
|  | EC Communication on EU 2030 Climate Target Plan | 17 September 2020 |
|  | Press Release on EU Climate Target Plan | 17 September 2020 |
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|  | Climate Change Committee. 2021. Advice on reducing the UK’s emissions. |  |
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|  | IPCC’s Sixth Assessment Report - Summary for Policymakers | 09.08.2021 |
| **CD9 Need**  |
|  | Allwood Julian M., Transitions to material efficiency in the UK steel economy, Phil. Trans. R. Soc. A. 371: 20110577 (2013) | 2013 |
|  | Vogl, V, Åhman, M & Nilsson, LJ, Assessment of hydrogen direct reduction for fossil-free steelmaking, Journal of Cleaner Production, vol. 203, pp. 736-45 (2018). | 2018 |
|  | Material Economics (2019). ‘Industrial Transformation 2050’. | 2019 |
|  | Green Alliance *‘The case against new coal mines in the UK’* | 2020 |
|  | Agora Energiewende and Wuppertal Institute, Breakthrough Strategies for Climate-Neutral Industry in Europe: Policy and Technology Pathways for Raising EU Climate Ambition (2021) | 2021 |
|  | Valentin Vogl, Max Åhman & Lars J. Nilsson (2020) ‘The making of green steel in the EU: a policy evaluation for the early commercialization phase’ Climate Policy (2021, vol 2, no 1, 78-92). | 2021 |
|  | McDonald, Portet and Spatari ‘Decarbonisation of the Steel Industry in the UK, Toward a mutualised green solution’ | March 2021 |
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|  | Chapman et al, The Potential for Green Jobs in Cumbria  | March 2021 |
|  | Euracoal (2020) *Coal Industry Across Europe* European Association for Coal and Lignite |  |
|  | 'Review of the use of coking coal in the UK', Report by Wardell Armstrong | September 2020 |
|  | WCM Statement of Response to Green Alliance Report | May 2020 |
|  | Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions on the 2017 list of Critical Raw Materials for the EU – Com/2017/0490 final |  |
|  | Copeland Borough Council ‘Copeland Vision 2040’ | January 2021 |
|  | Eurofer, 2021. *Map of EU production sites*.  |  |
|  | Eurofer, 2021. *European Steel in Figures 2020*. | June 2020 |
|  | Eurofer, 2019 *Low Carbon Roadmap: Pathways to a CO2-Neutral EU Steel Industry* | November 2019 |
|  | European Commission,2020, “A New Industrial Strategy for Europe” (Report No. COM(2020) 102 final), European Commission  | March 2020 |
|  | International Energy Agency, 2020. *Iron and Steel Roadmap Report* | October 2020 |
|  | Worldsteel, 2020 World Steel in Figures (Report) | 2020 |
| **CD10 Landscape** |
|  | Natural England (2019). ‘An approach to landscape sensitivity assessment – to inform spatial planning and land management.’ | 2019 |
|  | The Countryside Agency and Scottish Natural Heritage (2002). ‘*Landscape Character Assessment: Guidance for England and Scotland*’. |  |
|  | Cumbria Landscape assessment  |  |
|  | Cumbria Historic Landscape characterisation  |  |
|  | Consultation webpage on Copeland Borough  |  |
|  | Northumberland Local Plan – Publication Draft (January 2019) – Minerals Policy  | January 2019 |
|  | Northumberland Local Plan - Main Modifications - Minerals Policy | June 2021 |
|  | Proposed RLF - Existing Views, 3D model and Composite Views (also FOE-PR1-1 - Appendix 1) |  |
|  |  Technical Methodology and Review of WCMSH Photography and...(also FFOE-PR1-2 - Appendix 2.pdf |  |
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|  | Copeland Settlement Landscape Character Assessment 2020 - Part 2 - Landscape Character and Sensitivity Assessments  | 2020 |
| **CD11 Ecology** |
|  | IPBES 2019 Global Assessment. Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. | 2019 |
|  | Ancient woodland, ancient trees and veteran trees; protecting them from development (Natural England and Forestry Commission guidance – standing advice)  | November 2018 |
| **CD12 Heritage**  |
|  | Natural England (2015). ‘Corporate report: Heritage coasts: protecting undeveloped coast’.  |  |
| **CD13 Updated Environmental Statement** |
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| **CD14 Miscellaneous** |
|  | Letter from WCM to Cumbria County Council  | 01.09.2017 |
|  | Letter from Cumbria County Council to WCM  | 12.01.2018 |
|  | Letter from WCM to Cumbria County Council  | 10.12.2018 |
|  | Exchange of emails between T Farron and P Haggin  | 02.04.2019 |
|  | Letter from Leigh Day to Cumbria County Council  | 21.06.2019 |
|  | Letter from Secretary of State to Cumbria County Council | 01.11.2019 |
|  | Letter from WCM to Cumbria County Council  | 10.03.2020 |
|  | Letter from Secretary of State to Cumbria County Council | 28.09.2020 |
|  | Letter from Secretary of State to Council | 06.01.2021 |
|  | Pre-action protocol Letter to the Secretary of State by Richard Buxton Solicitors (on behalf of SLACC) | 25.02.2021 |
|  | CCC Officer Decision Record | 20.04.2021 |
|  | CCC Officer Decision Record  | 05.05.2021 |
|  | CCC Rectification Notice | 05.05.2021 |
|  | WCM - Pre-action letter to Cumbria CC |  |
|  | Core Bundle Accompanying Application for Judicial Review |  |
|  | MP letter to s\_young\_18\_02\_21 |  |
| **CD15 Statements of Case** |

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|  | Applicant’s SOC | 06.05.2021 |
|  | Cumbria County Council’s SOC | 07.05.2021 |
|  | Friends of the Earth’s SOC | 06.05.2021 |
|  | SLACC’s SOC | 07.05.2021 |
|  | SoCG between Cumbria County Council and the Applicant – Matter's Agreed and Matter's Not-Agreed | 05.08.2021 |
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| **CD16 Regulation 22 Response** |
| CD16.1 | Regulation 22 Request from PINS dated 30 June 2021 | 30.06.2021 |
| CD16.2 | Reg 22 Attachment A - Addendum Transport Assessment | 03.09.2021 |
| CD16.3 | Reg 22 Attachment B - Operational Vibration Assessment | 03.09.2021 |
| CD16.4 | Reg 22 Attachment C - Revised Chapter 19 of Environmental Statement | 03.09.2021 |
| CD16.5 | Reg 22 Attachment C Appendix 1 - Statement on Met Coal and Steel Markets | 03.09.2021 |
| CD16.6 | Reg 22 Attachment C Appendix 2 - GHG Assessment | 03.09.2021 |
| CD16.7 | Reg 22 Attachment C Appendix 3 - Steel and Met Coal Expert Report by Wood Mackenzie | 03.09.2021 |
| CD16.8 | Reg 22 Attachment D - Reptile method statement | 03.09.2021 |
| CD16.9 | Reg 22 Attachment E part 1 – Ecology Update Report | 03.09.2021 |
| CD16.10 | Reg 22 Attachment E part 2 – Biodiversity Net Gain | 03.09.2021 |
| CD16.11 | Reg 22 Attachment F – Non Technical Summary | 03.09.2021 |
| CD16.12 | Reg 33 Attachment G part 1 – Hydrogeological Scenarios | 03.09.2021 |
| CD16.13 | Reg 22 Attachment G part 2 – Contractor Capability | 03.09.2021 |
| CD16.14 | Reg 22 Attachment G part 3.2 – WCM Pipejacking Methodology | 03.09.2021 |
| CD16.15 | Reg 22 Attachment G part 3.1 – Pipejacking Design Statement  | 03.09.2021 |
| CD16.16 | Reg 22 Attachment G part 4 – Ecology Assessment | 03.09.2021 |
| CD16.17 | Reg 22 Attachment H – Historic Environment Addendum | 03.09.2021 |