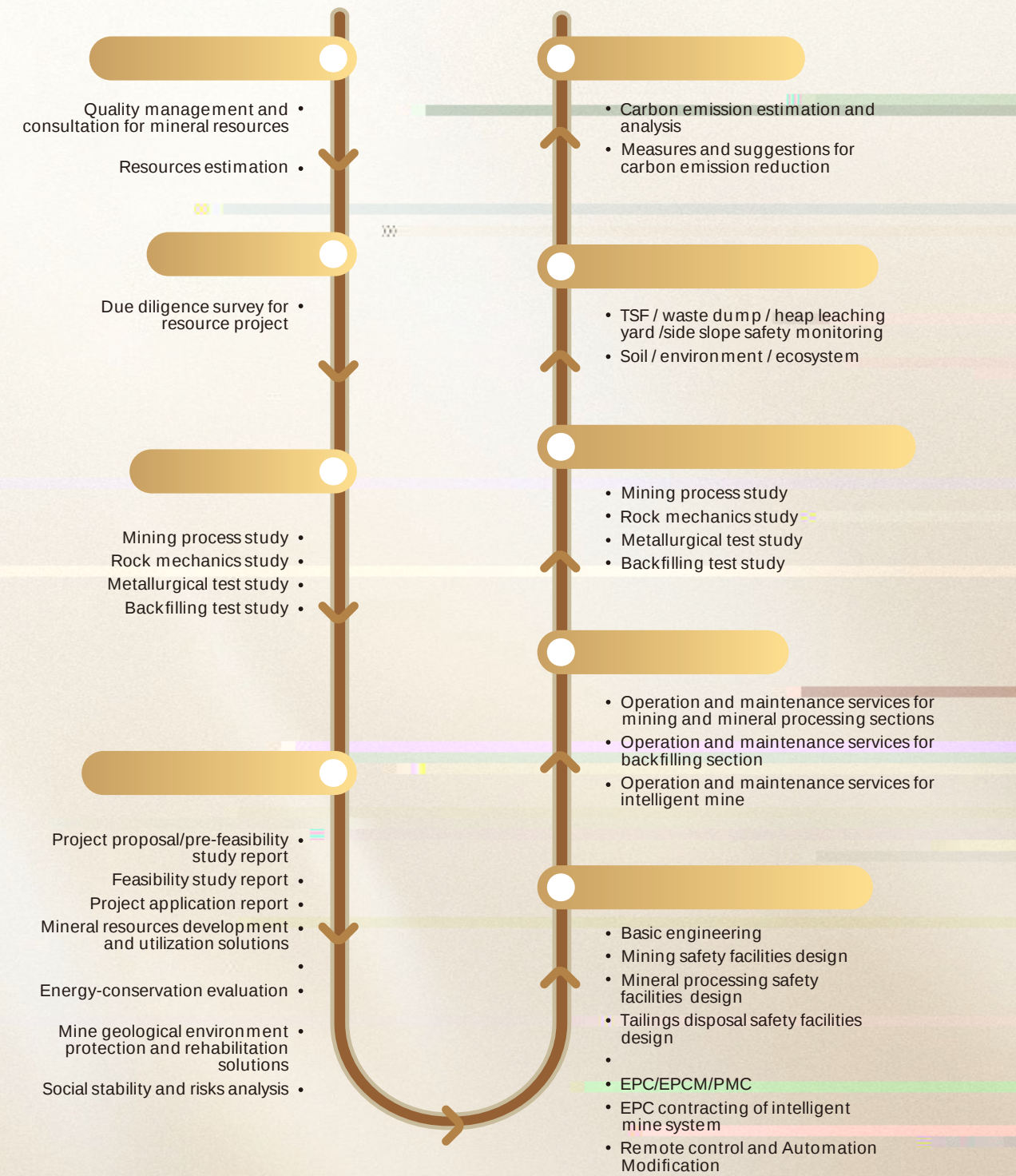
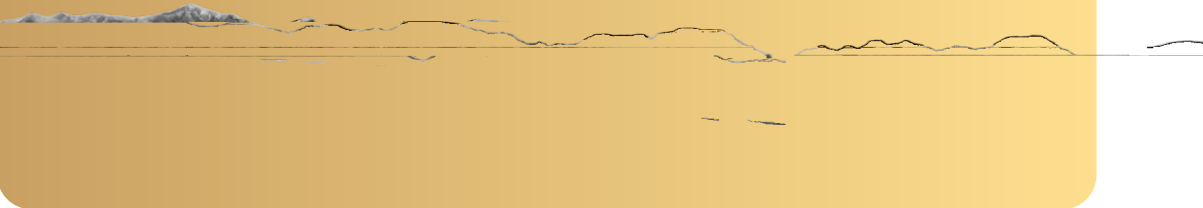






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- High-density slurry and paste filling technology
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- High-efficiency lithium minerals recovery
- Efficient separation of rare earths
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- Development of mines with heavy water inflow
- Potash ore mining and beneficiation technology
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- Efficient comminution process
- Mine solid waste open-pit backfilling treatment



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|-----------------------------------------------------------------------------------|--|-----------------|
| Code for Energy Conservation Design of Non-Ferrous Metal Mines                    |  |                 |
| Mining Drawing Standard for Metal and Nonmetal Mines                              |  | GB/T 50564-2010 |
| Code for Design on Fire Prevention of Non-ferrous Metals Engineering              |  |                 |
| Code for Technological Design of Non-Ferrous Concentrator                         |  |                 |
| Code for Design of Tailings Facilities                                            |  |                 |
| Design Document Preparation Standard of Construction Project for Non-ferrous Mine |  | GB/T 50951-2013 |
| Code for Design of Underground Opening of Non-ferrous Metals Mine                 |  |                 |
| Load Code of Non-ferrous Metals Engineering Structures                            |  |                 |
| Technical Code for Equipment Foundation of Non-ferrous Metals                     |  |                 |
| Code for Design of Measurement and Control of Non-ferrous Metals Mines            |  | GB/T 51196-2016 |
| Non-coal mine mining terms and standards                                          |  | GB/T 51339-2018 |
| Safety Regulations for Metal and Nonmetal Mines                                   |  |                 |
| Safety Regulations for Tailings Pond                                              |  |                 |
| Code for Design of Water-conservation for Nonferrous Metal Enterprises            |  |                 |



High-altitude open-pit mine

