

North-West Business Events Data Collection Draft (12-Jul-2025)

27 Events in total, with a combined 126 data items

1. BS-arrival (`bs_arrival`)

1. grade: We need a grade table and if it is separate from the internal NW grades that needs to be marked.
2. Mine-owner: A separate table needed.
3. supplier: A separate table needed
4. location: simple text OR drop down? please give examples, samples
5. code: simple text OR number or drop down? please give examples, samples
6. condition: simple text? please give examples, samples
7. stock: simple number? please give examples, samples
8. Estm-qty: simple number? please give examples, samples
9. loading: simple text OR drop down? please give examples, samples

2. Jss Arival (`jss_arival`)

1. truck number: simple text?
2. time: --ok
3. date: --ok
4. total qty: number (any bounds lower value higher value)
5. net qty: number (any bounds lower value higher value)
6. empt qty: number (any bounds lower value higher value)
7. visual asbestos: number (any bounds lower value higher value)
8. srpentin y/n: Y/N - ok

3. Jss-processing (`jss_processing`)

1. Lumps: number (any bounds lower value higher value)
2. Chips: number (any bounds lower value higher value)
3. Fines Grains: number (any bounds lower value higher value)
4. business Logic: Supplier contract Table: We need to match these values with the supplier contract. Location of supplier contract (supplier table obviously)?

4. sorting (`sorting`)

1. wasting: number (any bounds lower value higher value)
2. visual asbestos: number (any bounds lower value higher value)

5. bagging (`bagging`)

1. bags/lumps:
2. bags chips:

3. bags fine:

6. loading (`loading`)

1. Weighbridge Slip:

7. gumrak (`gumrak`)

1. clarence chit:

8. border (Torkham) (`border_torkham`)

1. gd file:

2. importer:

3. exporter:

4. GD No.:

5. Date:

6. Qty:

7. Exchange Rate:

8. Declared Value:

9. Assessed Value:

10. Truck No.:

9. clarence (`clarence`)

1. clearance time:

10. arrival to PSS (`arrival_to_pss`)

1. Weight Slip:

2. Supplier:

3. Lumps:

4. Chips:

5. Fines Grains:

11. qta lab (`qta_lab`)

1. specs Unsorted:

2. Supplier:

3. Grade:

4. Y:

5. LOI:

6. b.v:

12. Production (`production`)

1. Supplier:

2. visual inspection:
3. Lumps:
4. Chips:
5. Fines Grains:
6. Hammer Fines Grains:
7. Wastage:

13. blending (`blending`)

1. Grades:

14. grading (`grading`)

1. NW grades:
2. SPL:
3. KCW02:
4. SPF:
5. STL:
6. PTC:
7. STF:

15. Labtest Sorted (`labtest_sorted`)

1. Specs Sorted:
2. Grade:
3. Y:
4. LOI:
5. b.v:

16. loading for karachi (`loading_for_karachi`)

1. weigh bridge **:
2. grade:

17. Kef arrival/unlo (`kef_arrivalunlo`)

1. way bridge **:

18. stocks (`stocks`)

1. Grade:
2. SPL:
3. KCW02:
4. SPF:
5. STL:
6. PTC:

7. STF:

19. loading (`loading`)

1. bulk:
2. jumbo bag:
3. bll vessle:
4. Shipping Line:
5. Grade:
6. Qty:

20. vessel (`vessel`)

1. Shipping Line:
2. Vessel/Voyage No.:
3. CutOff Date:
4. Sailing Date:
5. ETA Destination:

21. arrival port (`arrival_port`)

1. port name:
2. agent:
3. CRO:
4. Empty Container:
5. Container No.:
6. Containerization:
7. Gate In:
8. Inspection:

22. bill of lading (`bill_of_lading`)

1. Draft BL:
2. MBL:

23. cutomer destination (`cutomer_destination`)

(no data items)

24. Receivable (`receivable`)

1. Customer:
2. Destination:
3. Grade:
4. Qty:
5. Value (USD):

6. Advance Received (USD):

7. Receivable (USD):

25. Supplier (`supplier`)

1. Material Value (PKR):

2. Paid (PKR):

3. Payable (PKR):

26. Trucks Freight PSS to KEF (`trucks_freight_pss_to_kef`)

1. Adda/Agent:

2. Grade:

3. Qty:

4. Freight/mt (PKR):

5. Total Freight (PKR):

6. Paid (PKR):

7. Payable (PKR):

27. FFS (`ffs`)

1. Invoice No.:

2. Destination:

3. No. Of Containers:

4. Qty:

5. Grade:

6. Invoice Value (PKR):

7. Paid (PKR):

8. Payable (PKR):