

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (5)/116 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 116/S.B. This block is comprises over an area of 78.9 acres. In the vicinity of this block, Eight other blocks namely (4-A+4-B)/116, (6)/116, (A)/116, (7-A)/116, (7-B)/116, (7-C)/116 are exist adjacent to each other. Although area of the block is 78.9 acres, but the block has been mostly exhausted due to extensive working. Excavation of stone can be done from only (6-10) pits.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Black, Category-A).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from 119 Morr to Pull 111 S.B.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 116 SB at where twenty five (25) crush plants (approx) are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

Previous Bidding History Of Sand Stone Block (5) Near Chak No 116 S.B District Sargodha.

Name of Block	Date of Auction	Bid Money (Rs.)	History
ML-SRG-Sand Stone (5)116	13.05.2014	7,70,00,000/-	Bid was accepted. Work order was issued on 19.05.2014. Lease period was expired under rule, 228 and Possession of the area was taken over on 19.09.2019.
	13.09.2019	30,01,00,000/-	Bid was accepted. Work order was issued on 30.09.2019. The lease period was expired on 29.09.2022 and possession of the area was taken over on 30.09.2022.
	16.08.2022	59,50,00,000/-	Bid was accepted. Work order was issued on 30.09.2022. The lease period will be expired 29.09.2025.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (4-A+4-B)/123 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield rocks are exposed in area of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. The block in question is located near crush market of Chak No. 123/S.B. This block comprises over an area of 37.89 acres out of which only 15.12 acres is available for excavation and remaining is already exhausted. In this block 09 khats are existing for stone excavation. Nine other blocks namely (1-A)/123, (1-B)/123, (2-A+2-B)/123, (3-A+3-B)/123, (4-C+4-D)/123, (5)/123, (6)/123, (7)/123 & (8)/123 are situated in its locality, adjacent to each other but each block has its own potential depending mainly upon quality of stone, viable area and number of khats/ pits.

b) Quality of Mineral In the Block.

The quality of sandstone in the area of this block is good having 35% to 50% Black stone falling in category-A as per categorization of stone blocks of Sargodha.

c) Availability of Access Road to the Block.

The block is accessible from metal road of pull 111 to 119 Mor connected through 2.5 K.M of Kacha Road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone crush market of Chak No. 123 SB is easily accessible for supply of stone from this block. In this block, about 09 khats of sand stone are available with 03 faces wherefrom sand stone can be supplied to about 15 nearby crushers in the crush market of Chak No.123/S.B.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

No record of production from any block is available however as per observations recorded during site visits an average of 300-400 trolleys of stone are excavated and carried per day from the block.

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

Demand of the crush has been increased during past one year on account of new mega projects of construction. Therefore, it is expected that excavation of sand stone from the block will increase in future.

h) Any Unique Factor At Site of the Block Relevant For Determining Reserve Price.

Good quality black stone has been prominently exposed after removing the low quality brown stone during its previous tenure of grant. The available working area and prominently exposed black stone is taken as unique factor to give 50% weightage to its reserve price

**PREVIOUS BIDDING HISTORY OF SAND STONE BLOCK (4-A+4-B)
NEAR CHAK No. 123 S.B. DISTRICT SARGODHA.**

Name of Block	Date of Auction	Bid Money (Rs.)	Previous History
ML-SRG-Sand Stone (4-A)123	20-09-2014	12,00,00,000/-	The old blocks of Sand Stone namely (4-A)/123 & (4-B)/123 were merged into one block i.e (4-A+4-B)/123. Previous history of the two old blocks is as under:- Bid was accepted. Work order was issued on 11-10-2014. Lease completed its tenure under rule 228 of PMC rule 2002. Possession of the area will be taken over on 21-03-2020.
ML-SRG-Sand Stone (4-B)123	11-04-2016	30,07,00,000/-	Bid was accepted. Work order was issued on 27-04-2016. Possession of the area was taken over on 31-05-2017 due to non-payment of 2 nd installment.
	17-07-2017 To 13-09-2019		The block remained (16) time No Bid.
ML-SRG-Sand Stone (4-A+4-B)123	29-02-2020		After this these Block were merged into one block namely (4-A+4-B)/123. No bid.
	18-03-2020		No bid.
	11-04-2020		Auctioned could not be held due to Lock Down of Covid-19.
	21-05-2020		No bid.
	06-06-2020		No bid.
	29-09-2020		No bid.
	15-10-2020		No bid.
	04-11-2020		No bid.
	19-12-2020		No bid.
	09-01-2021		No bid.
	28-01-2021		No bid.
	18-03-2021		No bid.
	05-04-2021		No bid.
	26-04-2021		No bid.
	18.06.2021		No bid.

	01.07.2021		No bid.
	19.07.2021		No bid.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022		No Bid.
	22.01.2022		No Bid.
	12.02.2022		No Bid.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022	24,19,00,000	Bid was accepted. Work order was issued on 05.09.2022. The lease period will be expired 04.09.2025.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (11+12-C+D)/126 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield rocks are exposed in area of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. The block in question is located near crush market of Chak No. 126/S.B. This block is comprises over an area of 63.26 acres out of which only 28.46 acres is available for excavation and remaining is already exhausted . In this block 12 khats/pits are existing for stone excavation. Seven other blocks (10)/126, (11+12-A+B)/126 (11+12-C+D)/126 , (13)/126,(14)/126, (15+A-15+C)/126 & (16)/126 are situated in its locality, adjacent to each other but each block has its own potential depending mainly upon quality of stone, available area and number of khats/ pits.

b) Quality of Mineral In the Block.

The quality of sandstone in the area of this block is good having 35% to 50% Black stone thus falling in category-A as per categorization of stone blocks of Sargodha.

c) Availability of Access Road to the Block.

The block is accessible from metal road of pull 111 to 119 Mor connected through 01 K.M of Kacha Road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone crush market of Chak No. 126 SB is easily accessible for supply of stone from this block. In this block, about 12 pits of sand stone are available with 02 faces wherefrom sand stone can be supplied to about 38 nearby crushers in the crush market of Chak No.126/S.B.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

No record of production from any block is available however as per observations recorded during site visits an average of 700-800 trolleys of stone are excavated and carried per day from the block.

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

Demand of the crush has been increased during past one year on account of new mega projects of construction. Therefore, it is expected that excavation of sand stone from the block will increase in future.

h) Any Unique Factor At Site of the Block Relevant For Determining Reserve Price.

Total area of the block is 63.26 acres out of which 28.46 acre is available for excavation. Good quality black stone has been prominently exposed after removing the low quality brown stone during its previous tenure of grant. The available working area and prominently exposed black stone is taken as unique factor to give 550% weightage to its reserve price

Previous Bidding History of Sand Stone Block No. (11+12-C+D) Near Chak No. 126 S.B District Sargodha.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (11+12-C+D)126	20-12-2007		Auction could not be held due to Eid holidays
	03-03-2008	1,11,11,111/-	Bid was accepted and the work order was issued on 19-03-2008. Lease completed the tenure.
	07-03-2013	2,05,00,000/-	Bid was accepted and the work order was issued on 19-03-2013. Lessee surrendered the area and Possession was taken over on 19-08-2017.
	16.08.2017	50,01,00,000/-	Bid was accepted and the work order was issued on 09.09.2017. The lease period will expire on 09.09.2020.
	29-09-2020		No Bid.
	15-10-2020		No Bid.
	04-11-2020		No Bid.
	19-12-2020		No Bid.
	09-01-2021		No Bid.
	28-01-2021		No Bid.
	18-03-2021		No Bid.
	05-04-2021		No Bid.
	26-04-2021		No Bid.
	18.06.2021		No Bid.
	01.07.2021		No Bid.
	19.07.2021		No Bid.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022		No Bid.
22.01.2022		No Bid.	
12.02.2022		No Bid.	
09.05.2022		No Bid.	
31.05.2022		No Bid.	
20.06.2022		No Bid.	
16.08.2022	67,02,00,000/-	Bid was accepted. Work order was issued on 05.09.2022. The lease period will be expired 04.09.2025.	

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (5)/123 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield rocks are exposed in area of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. The block in question is located near crush market of Chak No. 123/S.B. This block is comprises over an area of 56.91 acres out of which only 17.07 acres are available for excavation and remaining is already exhausted . In this block 03 khat & 04 to 05 pits are existing for stone excavation. Six other blocks namely (3-A+3-B)/123, (4-A+4-B)/123, (4-C+4-D)/123, (6)/123,(7)/123 & (8)/123 are situated in this locality, adjacent to each other but each block has its own potential depending mainly upon quality of stone, available area and number of khats/ pits.

b) Quality of Mineral In the Block.

The quality of sandstone in the area of this block is good having 35% to 50% Black stone thus falling in category-A as per categorization of stone blocks of Sargodha.

c) Availability of Access Road to the Block.

The block is accessible from metal road of pull 111 to 119 Mor connected through 03 K.M of Kacha Road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

No record of production from any block is available however reportedly an average of 550 to 600 trolleys of stone are excavated and carried per day from the block.

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

Demand of the crush has been increased during past one year on account of new mega projects of construction. Therefore, it is expected that excavation of sand stone from the block will increase in future.

h) Any Unique Factor At Site of the Block Relevant For Determining Reserve Price.

Total area of the block is 56.91 acres out of which 17.07 acre is available for excavation. Good quality black stone has been prominently exposed after removing the low quality brown stone during its previous tenure of grant. The available working area and prominently exposed black stone is taken as unique factor to give 100% weightage to its reserve price.

**Previous Bidding History Of Sand Stone Block No. (5) Near Chak No. 123 SB.
Tehsil Sillanwali District Sargodha.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone Block (5)/123	23.01.2012	23,51,00,000/-	Bid was accepted. Work order was issued on 20.02.2012. After completion of tenure under rule 228 the possession of the area was taken over on 17.03.2017.
	14.03.2017	42,01,00,000/-	Bid was accepted. Work order was issued on 05.04.2017. Lease completed its tenure and due to lock down possession of the area was taken over on 16.04.2020.
	29.09.2020		No Bid.
	15.10.2020		No Bid.
	04.11.2020	46,24,00,000/-	Bid was accepted. Work order was issued on 12.11.2020. Lease was cancelled due to non-payment of 5 th installment and possession of the area was taken over on 12.11.2022.
	30.11.2022		Auction could not be held due to status quo granted by the L.H.C Lahore in Writ Petition No. 75108/2022.
	26.12.2022		-----Do-----
	23.01.2023		-----Do-----
	10.04.2023		-----Do-----
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	26.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
16.11.2024		No Bid.	
02.12.2024		No Bid.	
17.12.2024		No Bid.	
24.02.2025		No Bid.	
10.03.2025		No Bid.	
26.03.2025		No Bid.	

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (6)/123 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield rocks are exposed in area of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. The block in question is located near crush market of Chak No. 123/S.B. This block is comprises over an area of 54.50 acres out of which only 18.35 acres are available for excavation and remaining is already exhausted . In this block 05 khat & 02 pits are existing for stone excavation. Six other blocks namely (3-A+3-B)/123, (4-A+4-B)/123, (4-C+4-D)/123, (5)/123,(7)/123 & (8)/123 are situated in this locality, adjacent to each other but each block has its own potential depending mainly upon quality of stone, available area and number of khats/ pits.

b) Quality of Mineral In the Block.

The quality of sandstone in the area of this block is good having 35% to 50% Black stone thus falling in category-A as per categorization of stone blocks of Sargodha.

c) Availability of Access Road to the Block.

The block is accessible from metal road of pull 111 to 119 Mor connected through 03 K.M of Kacha Road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

No record of production from any block is available however reportedly an average of 550 to 600 trolleys of stone are excavated and carried per day from the block.

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

Demand of the crush has been increased during past one year on account of new mega projects of construction. Therefore, it is expected that excavation of sand stone from the block will increase in future.

h) Any Unique Factor At Site of the Block Relevant For Determining Reserve Price.

Total area of 54.50 acres out of which only 18.35 acre is available for excavation. Good quality black stone has been prominently exposed after removing the low quality brown stone during its previous tenure of grant. The available working area and prominently exposed black stone is taken as unique factor to give 100% weightage to its reserve price.

Previous Bidding History Of Sand Stone Block (6)/123 Tehsil Sillanwali District Sargodha.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (6)123	06-06-2013	3,25,00,000/-	Bid was accepted work order was issued on 21-06-2013. Lease completed its tenure and possession of the area was taken over on 21.06.2018.
	10-04-2018		Auction could not be held due to status quo issued by the Honorable Lahore High Court Lahore.
	10-05-2018	1,19,01,00,000/-	Bid was accepted. Work order was issued on 01.12.2018. lease was cancelled due to non-payment of 2 nd installment and possession was taken over on 18.10.2019.
	29-02-2020		No Bid.
	18-03-2020		No Bid.
	11-04-2020		Auction could not be held due to Lock Down of Covid-19.
	21-05-2020		No Bid.
	06-06-2020		No Bid.
	29-09-2020		No Bid.
	15-10-2020		No Bid.
	04-11-2020		No Bid.
	19-12-2020		No Bid.
	09-01-2021		No Bid.
	28-01-2021		No Bid.
	18-03-2021		No Bid.
	05-04-2021		No Bid.
	26-04-2021		No Bid.
	18.06.2021		No Bid.
	01.07.2021		No Bid.
	19.07.2021		No Bid.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
01.01.2022		No Bid.	
22.01.2022		No Bid.	
12.02.2022		No Bid.	
09.05.2022		No Bid.	
31.05.2022		No Bid.	
20.06.2022		No Bid.	
16.05.2022		No Bid.	
13.09.2022		No Bid.	

11.10.2022	No Bid.
30.11.2022	Auction could not be held due to restraining orders issued by the L.H.C Lahore in respect of writ petition No.75108/2022.
26.12.2022	-----do-----
23.01.2023	-----do-----
10.04.2023	-----do-----
10.05.2023	No Bid.
10.06.2023	No Bid.
11.09.2023	No Bid.
02.10.2023	No Bid.
01.11.2023	No Bid.
12.12.2023	No Bid.
23.12.2023	No Bid.
13.01.2024	No Bid.
25.03.2024	No Bid.
17.04.2024	No Bid.
08.05.2024	No Bid.
26.06.2024	No Bid.
20.07.2024	No Bid.
12.08.2024	No Bid.
16.11.2024	No Bid.
02.12.2024	No Bid.
17.12.2024	No Bid.
24.02.2025	No Bid.
10.03.2025	No Bid.
26.03.2025	No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (7)/123 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 123/S.B. This block is comprises over an area of 47.01 acres. In the vicinity of this block, Six other blocks namely (5)/123, (6)/123, (8)/123, (4-A+4-B)/123, (4-C+4-D)/123, (3-A+3-B)/123 are exist adjacent to each other. Although area of the block is 47.01 acres, but the block has been mostly exhausted due to extensive deep working. Excavation of stone can be done from only (3-5) pits.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Black, Category-A).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from 119 Morr to Shaheenabad road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 123 SB & Chak No. 126 SB at where approximately thirty (30) crush plants are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

Nil

Previous Bidding History Of Sand Stone Block (7) Near Chak No 123 S.B District Sargodha.

Name of Block	Date of Auction	Bid Money (Rs.)	History
ML-SRG-Sand Stone (7)123	13-05-2014	8,10,00,000/-	Bid was accepted. Work order was issued on 05.06.2014. Lease period was expired under rule, 228 and Possession of the area was taken over on 19.09.2019.
	13-09-2019	30,00,00,000/-	Bid was accepted. Work order was issued on 21.01.2022. The lease was cancelled due to non-payment of 6 th installment and possession was taken over on 21.07.2022
	30.11.2022		Auction could not held due to restraining orders issued by the L.H.C Lahore in respect of writ petition No.75108/2022.
	26.12.2022		-----do-----
	23.01.2023		-----do-----
	10.04.2023		-----do-----
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	26.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
24.02.2025		No Bid.	
10.03.2025		No Bid.	
26.03.2025		No Bid.	

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (5)/126 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield rocks are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. The block in question is located near crush market of Chak No. 126/S.B. This block is comprised over an area of 61.75 acres out of which only 18.52 acres is available for excavation and remaining area has already been exhausted. In this block 05 khats/pits are available for stone excavation. In the vicinity of this block three other blocks (4-A+4-B)/126, & (6)/126 exist adjacent to each other but each block has its own potential depending mainly upon quality of stone, viable area and number of khats/ pits.

b) Quality of Mineral In the Block.

The quality of sandstone in the area of this block is good having 35% to 50% Black stone thus falling in category-A as per categorization of stone blocks of Sargodha.

c) Availability of Access Road to the Block.

The block is accessible from metal road of bridge 111 to 119 connected through 01 K.M of non-metalled Road leading towards block.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 126 SB, where thirty eight (38) crush plants are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor At Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as Nil

**Previous Bidding History Of Sand Stone Block (5) Near Chak No 126 S.B
Tehsil Sillanwali District Sargodha.**

Name of Block	Date of Auction	Bid Money (Rs.)	History
ML-SRG-Sand Stone (5)126	20-10-2007	1,55,50,000/-	Bid was accepted. The lessee completed the lease tenure.
	21-11-2012	7,10,00,000/-	Bid was accepted. The lessee surrendered the lease & Possession of the area was taken over on 04-07-2017.
	16.08.2017	13,68,00,000/-	Bid was accepted. The lease completed its tenure and possession was taken over on 09.09.2020.
	29.09.2020		No Bid.
	15.10.2020		No Bid.
	04.11.2020		No Bid.
	19.12.2020	22,00,00,000/-	Bid was accepted. The lease was cancelled due to non-payment of 3 rd installment and possession was taken over on 07.01.2022.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022		No Bid.
	13.09.2022		No Bid.
	11.10.2022		No Bid.
	30.11.2022		Auction could not be held due to restraining orders issued by the L.H.C Lahore in respect of writ petition No.75108/2022.
	26.12.2022		-----do-----
	23.01.2023		-----do-----
	10.04.2023		-----do-----
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
02.10.2023		No Bid.	
01.11.2023		No Bid.	
12.12.2023		No Bid.	
23.12.2023		No Bid.	
13.01.2024		No Bid.	
25.03.2024		No Bid.	
17.04.2024		No Bid.	
08.05.2024		No Bid.	

	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (1-A)/123 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 126/S.B. This block is comprises over an area of 29.45 acres. In the vicinity of this block, Three other blocks namely (1-B)/123, (2-A+2-B)/123, (3-A+3-B)/123 are exist adjacent to each other. Although area of the block is 29.45 acres, but the block has been mostly exhausted. Excavation of stone can be done from Two Khats and only (03) pits from two working faces.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Brown & Black, Category-B).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from 123 S.B to Shaheen Abad & 123 SB to 119 Morr.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 123 SB at where twenty five (15) crush plants (approx) are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

PREVIOUS BIDDING HISTORY OF SAND STONE BLOCKNO. (1-A)/123 TEHSIL SILLANWALI DISTRICT SARGODHA.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (1-A) /123	07.03.2013	1,50,00,000/-	Bid accepted. Work order was issued on 29.05.2013.The lease completed its tenure and possession of the area was taken on 28.05.2018.
	10.04.2018		Auction could not be held due to status quo granted by L.H.C Lahore.
	10.05.2018	12,01,00,000/-	Bid accepted. Work order was issued on 22.01.2019.The lease period will be expire on 21.01.2022.
	01.01.2022		No Bid
	22.01.2022		No Bid
	12.02.2022		No Bid
	09.05.2022		No Bid
	31.05.2022		No Bid
	20.06.2022		No Bid
	16.08.2022		Auction could not be held due to restraining orders issued by the L.H.C Lahore in writ petition No.75108/22.
	13.09.2022		----do----
	11.10.2022		----do----
	30.11.2022		----do----
	26.12.2022		----do----
	23.01.2023		----do----
	10.04.2023		---do----
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
08.05.2024		No Bid.	
25.06.2024		No Bid.	
20.07.2024		No Bid.	
12.08.2024		No Bid.	
16.11.2024		No Bid.	
02.12.2024		No Bid.	
17.12.2024		No Bid.	

	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (15-B)/126 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 126/S.B. This block is comprises over an area of 14.63 acres. In the vicinity of this block, Eight other blocks namely (15-A+15-C)/126, (14)/126, (13+16)/126, (10-A)/126, (10-B)/126, (11+12,A+B-1)/126, (11+12,A+B-2)/126 & (11+12,C+D)/126 are exist adjacent to each other. Although area of the block is 14.63 acres, but the block has been mostly exhausted due to extensive working. Excavation of stone can be done from Two Khats and only (02) pits from one working face.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Brown&Black, Category-B).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from 119 Morr to Pull 111 S.B.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 126 SB at where twenty five (25) crush plants (approx) are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

PREVIOUS BIDDING HISTORY OF SAND STONE BLOCK NO. (15-B)/126 TEHSIL SILLANWALI DISTRICT SARGODHA.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (15-B) /126	14.04.2016	5,10,00,000/-	Bid accepted. Work order was issued on 27.04.2016.The lease was cancelled due to non-payment of 3 rd installment and possession of the area was taken on 03.05.2017
	10.04.2018		Auction could not be held due to status quo granted by L.H.C Lahore.
	10.05.2018	8,50,00,000/-	Bid accepted. Work order was issued on 17.01.2019.The lease period will be expire on 16.01.2022.
	01.01.2022		No Bid.
	22.01.2022		No Bid.
	12.02.2022		No Bid.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022		No Bid.
	13.09.2022		No Bid.
	11.10.2022		No Bid.
	30.11.2022		Auction could not be held due to restraining orders issued by the L.H.C Lahore in writ petition No.75108/22.
	26.12.2022		----do----
	23.01.2023		----do----
	10.04.2023		----do----
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
13.01.2024		No Bid.	
25.03.2024		No Bid.	
17.04.2024		No Bid.	
08.05.2024		No Bid.	
25.06.2024		No Bid.	
20.07.2024		No Bid.	
12.08.2024		No Bid.	
16.11.2024		No Bid.	
02.12.2024		No Bid.	

	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (1)/48 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 48 S.B. This block is comprises over an area of 42.40 acres. In the vicinity of this block, Two other blocks namely (2)/48, (3)/48 are exist adjacent to each other. Although area of the block is 42.40 acres, but the block has mostly been exhausted due to extensive working. Excavation of stone can be done from only (02) pits.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Brown, Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from Sillanwali to 58 Barrier.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 48 SB at where twenty five (05) crush plants (approx) are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

PREVIOUS BIDDING HISTORY OF SAND STONE BLOCK (1)/48

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (1) /48	12.06.2008	1,00,00,000/-	Bid accepted. Work order was issued on 30.06.2008.The lease completed its tenure and possession of the area was taken on 30.06.2013.
	06.06.2013	1,10,00,000/-	Bid accepted. Work order was issued on 01.07.2013.The lease completed its tenure under rule,228 and possession of the area was taken on 01.03.2019.
	15.08.2018		No Bid.
	04.09.2018	1,43,90,000/-	Bid accepted. Work order was issued on 01.03.2019.The lease period was expired on 31.05.2022 under rules 228 of PMC Rules 2002.
	09.05.2022	1,62,00,000/-	Bid accepted. Work order was issued on 31.05.2022. The lease period will be expired on 30.05.2025.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (1-A)/110 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 110/S.B. This block is comprises over an area of 165.25 acres. In the vicinity of this block, Eight other blocks namely (1-B)/110,(5)/110 (6)/110, (7)/110, (8)/110, (10)/110, (11)/110 & (12)/110 are exist adjacent to each other. Although area of the block is 165.25 acres, but the block is partially exhausted due to extensive working. Excavation of stone can be done from 3-4 pits from one working face.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Brown, Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from Sargodha to Faisalabad main road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 110 SB at where 15 to 20 crush plants are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (11)/110 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 110/S.B. This block is comprises over an area of 47.00 acres. In the vicinity of this block, Eight other blocks namely (1-A)/110, (1-B)/110,(5)/110 (6)/110, (7)/110, (10)/110, (8)/110 & (12)/110 are exist adjacent to each other. Although area of the block is 47.6 acres, but the block has been mostly exhausted due to extensive working and remaining area available is 20.85 acres. Excavation of stone can be done from 03 khats from one working face.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Brown, Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from Sargodha to Faisalabad.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 110 SB at where five crush plants are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

Previous Bidding History Of Sand Stone Block (11)/110 District Sargodha.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (11)110	03-04-2013	4,60,000/-	Bid was accepted work order was issued on 25-04-2013. Possession of the area was taken over on 22-09-2015 on account of surrender.
	12-03-2016		Auctioned could not be held due to status quo issued by the Lahore High Court Lahore.
	11-04-2016 To 18-07-2016		Block remained (03) times No Bid.
	16-08-2016	2,50,000/-	Bid rejected.
	20-09-2016	15,00,000/-	Bid accepted. Work order issued on 08-10-2016. Lease period was expired under rule,228 and possession was taken over on 21-03-2020.
	29-02-2020		No Bid.
	18-03-2020		No Bid.
	11-04-2020		Auctioned could not be held due to Lock Down of Covid-19.
	21-05-2020		No Bid.
	06-06-2020		No Bid.
	29-09-2020		No Bid.
	15-10-2020		No Bid.
	04-11-2020		No Bid.
	19-12-2020		No Bid.
	09-01-2021		No Bid.
	28-01-2021		No Bid.
	18-03-2021		No Bid.
	05-04-2021		No Bid.
	26-04-2021		No Bid.
	18.06.2021		No Bid.
	01.07.2021		No Bid.
	19.07.2021		No Bid.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022		No Bid.
	22.01.2022		No Bid.
	12.02.2022		No Bid.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022		No Bid.
13.09.2022	21,10,000/-	Bid accepted. Work order was issued on 05.10.2022. Lease has been cancelled due to non-payment of 2 nd installment and possession was taken over on 02.05.2023.	

	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (12)/110 District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 110/S.B. This block is comprises over an area of 79.7 acres. In the vicinity of this block, Eight other blocks namely (1-A)/110, (1-B)/110, (5)/110 (6)/110, (7)/110, (8)/110, (10)/110 & (11)/110 are exist adjacent to each other. Although area of the block is 79.7 acres, but the block is Maximum exhausted due to extensive working and remaining area available is 15.00 acres. Excavation of stone can be done from 03 khats from one working face.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is low (Brown, Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from Sargodha to Faisalabad.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to the crush market of Chak No. 110 SB at where five crush plants are installed.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

As per available information the unique factor may be considered as “Nil”

**PREVIOUS BIDDING HISTORY OF SAND STONE BLOCK (12)/110 near Chak No.110
S.B Tehsil & District Sargodha.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand Stone (12)110	07.05.2013	10,00,000/-	Bid accepted. Work order was issued on 07.06.2013.The lessee surrendered the lease and possession of the area was taken on 22.09.2015.
	12.03.2016		Auction could not be held due to status quo granted by L.H.C Lahore.
	11.04.2016	35,00,000/-	Bid accepted. Work order was issued on 27.04.2016.The lease completed its tenure under rule,228 and possession of the area was taken on 11.09.2019.
	13.09.2019		No Bid.
	05.10.2019		Auction could not be held due to status quo granted by L.H.C Lahore.
	31.10.2019		-----Do-----
	29.11.2019		No Bid.
	16.12.2019	1,25,00,000/-	Bid accepted. Work order was issued on 04.11.2020.The lease cancelled due to non-payment of 4 th installment and possession of the area was taken on 04.07.2021.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022		No Bid.
	22.01.2022		No Bid.
	12.02.2022		No Bid.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022		No Bid.
	13.09.2022		No Bid.
	11.10.2022		No Bid.
	30.11.2022		Auction could not be held due to restraining orders issued by the L.H.C Lahore in respect of writ petition No.75108/2022.
	26.12.2022		-----do-----
23.01.2023		-----do-----	
10.04.2023		-----do-----	
10.05.2023		No Bid.	
10.06.2023		No Bid.	
11.09.2023		No Bid.	
02.10.2023		No Bid.	
01.11.2023		No Bid.	

	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (1-A+1-B)/120 S.B District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 120/S.B. This block is comprises over an area of 61.91 acres. Although area of the block is 61.91 acres, however, the block is very much exhausted due to extensive working. Excavation of stone can be done from 2-3 pits.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is (Brown- Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non-metalead road that is further connected with metal road leading from 119 Morr road to main Faisalabad link road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to 5-7 crusher plants which are installed near the leased area.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

Nil

**PREVIOUS BIDDING HISTORY OF SAND STONE BLOCK (1-A+1-B)
NEAR CHAK No. 120 S.B. DISTRICT SARGODHA**

Name of Block	Date of Auction	Bid Money (Rs.)	Previous History
ML-SRG-Sand Stone (1-A)120	29-11-2016	51,00,000/-	The old block of Sand Stone namely (1-A) /110 & (1-B)/110 were merged into one block i.e (1-A+1-B)/120. Previous history of the two old blocks is as under:- Bid was accepted. Work order was issued on 19-12-2016. Lease completed its tenure. Possession of the area will be taken over on 19-12-2019.
ML-SRG-Sand Stone (1-B)120	26-06-2013	20,00,000/-	Bid was accepted. Work order was issued on 31-07-2013. Lease completed its tenure under rule 228 of PMC rule 2002. Possession of the area will be taken over on 20-08-2018.
	15-08-2018 To 13-09-2019		The block remained (7) time no bid.
ML-SRG-Sand Stone (1-A+1-B)120	29-02-2020		After this these Block were merged into one block namely (1-A+1-B)/120. No bid.
	18-03-2020		No bid.
	11-04-2020		Auctioned could not be held due to Lock Down of Covid-19.
	21-05-2020		No bid.
	06-06-2020		No bid.
	29-09-2020		No bid.
	15-10-2020		No bid.
	04-11-2020		No bid.
	19-12-2020		No bid.
	09-01-2021		No bid.
	28-01-2021		No bid.
	18-03-2021		No bid.
	05-04-2021		No bid.
	26-04-2021		No bid.
	18.06.2021		No Bid.
	01.07.2021		No Bid.
	19.07.2021		No Bid.

27.09.2021	No Bid.
18.10.2021	No Bid.
08.11.2021	No Bid.
01.01.2022	No Bid.
22.01.2022	No Bid.
12.02.2022	No Bid.
09.05.2022	No Bid.
31.05.2022	No Bid.
20.06.2022	No Bid.
16.08.2022	No Bid.
13.09.2022	No Bid.
11.10.2022	No Bid.
30.11.2022	Auction could not held due to restraining orders issued by the L.H.C Lahore in respect of writ petition No.75108/2022.
26.12.2022	-----do-----
23.01.2023	-----do-----
10.04.2023	-----do-----
10.05.2023	No Bid.
10.06.2023	No Bid.
11.09.2023	No Bid.
02.10.2023	No Bid.
01.11.2023	No Bid.
12.12.2023	No Bid.
23.12.2023	No Bid.
13.01.2024	No Bid.
25.03.2024	No Bid.
17.04.2024	No Bid.
08.05.2024	No Bid.
25.06.2024	No Bid.
20.07.2024	No Bid.
12.08.2024	No Bid.
16.11.2024	No Bid.
02.12.2024	No Bid.
17.12.2024	No Bid.
02.12.2024	No Bid.
17.12.2024	No Bid.
24.02.2025	No Bid.
10.03.2025	No Bid.
26.03.2025	No Bid.

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (3-A+3-B)/120 S.B District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 120/S.B. This block is comprises over an area of 64.94 acres. Although area of the block is 64.94 acres, however, the block is very much exhausted due to extensive working. Excavation of stone can be done from 2-3 pits.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is (Brown- Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non-metalead road that is further connected with metal road leading from 119 Morr road to main Faisalabad link road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is supplied to 5-7 crusher plants which are installed near the leased area.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

Nil

Previous Bidding History Of Sand Stone Block No. (3-A+3-B) Near Chak No.120 S.B District Sargodha.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand. Stone Block No. (3-A+3-B) Near Chak No.120 S.B	18.09.2013	55,00,000/-	Bid was accepted. Work order was issued on 29.03.2013. The lease completed its tenure U/r 228 and possession was taken over on 07.01.2019.
	15.08.2018 To 13.09.2019		Block remained (07) times No Bid.
	05.10.2019		Auction could not held due to status quo granted by the L.H.C Lahore.
	31.10.2019		-----do-----
	29.11.2019		No Bid.
	16.12.2019		No Bid.
	29.02.2020		No Bid.
	18.03.2020		No Bid.
	11.04.2020		Due to Covid-19 pandemic lock down throughout the country, auction could not be held.
	21.05.2020	1,72,00,000/-	Bid was accepted. Work order was issued on 10.08.2020. The lease period will expire on 09.08.2023.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
17.12.2024		No Bid.	
24.02.2025		No Bid.	
10.03.2025		No Bid.	
26.03.2025		No Bid.	

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (1)/100 N.B District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 100/N.B. This block is comprises over an area of 34.14 acres. Although area of the block is 34.14 acres, but the block has been mostly exhausted due to extensive deep working and ground water. Excavation of stone can be done from only (1) pit.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is (Brown- Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from Sargodha to Shaheenabad-Sillanwali road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is only supplied to one crusher plant which is installed in the leased area.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

Nil

**Previous Bidding History Of Sand Stone Block No. (1) Near Chak No.100 N.B
District Sargodha.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Sand. Stone Block (1)Near Chak No.100 N.B	06.05.2015	25,25,000/-	Bid was accepted. Work order was issued on 25.05.2015. The lease completed its tenure and possession was taken over on 25.05.2020.
	29.09.2020	1,53,00,000/-	Bid was accepted. Work order was issued on 10.10.2020. The lease completed its tenure and possession was taken over on 10.10.2023.
	11.09.2023		No bid.
	02.10.2023		No bid.
	01.11.2023		No bid.
	12.12.2023		No bid.
	23.12.2023		No bid.
	13.01.2024		No bid.
	25.03.2024		No bid.
	17.04.2024		No bid.
	08.05.2024		No bid.
	25.06.2024		No bid.
	20.07.2024		No bid.
	12.08.2024		No bid.
	16.11.2024		No bid.
	02.12.2024		No bid.
	17.12.2024		No bid.
24.02.2025		No bid.	
10.03.2025		No bid.	
26.03.2025		No bid.	

ML-SRG-Sand Stone/Basalt/Diorite/Tuff (1)/88 N.B District Sargodha.

a) Geological Survey, Location of Block and Assessment of the Mineral in the Block.

The Indian shield elements are exposed in Province of Sindh and Punjab. In Punjab plains, the basement rocks are exposed near Sargodha. These rocks are basically igneous rocks and generally known as Karana Hills. This block is situated near crush market of Chak No. 88/N.B. This block is comprises over an area of 7.81 acres. Although area of the block is 7.81 acres, but the block has been mostly exhausted due to extensive deep working and ground water. Excavation of stone can be done from only (1) pit.

b) Quality of Mineral In the Block.

The quality of the sandstone in area of this block is (Brown- Category-C).

c) Availability of Access Road to the Block.

The block is easily accessible through non metaled road that is further connected with metal road leading from Sargodha to Shaheenabad-Sillanwali road.

d) Accessibility to the Market & Consumption of the Mineral In the Block.

The stone from this block is only supplied to one crusher plant which is installed in the leased area.

e) Average Excavated Quantity Of Mineral From The Block During Last 05 Years

The average excavated quantity of mineral during last five years is not available with this office, because no monthly production report (MPR) is required to be submitted by the lessee under the rules

f) Previous Bidding History of the Block.

Previous bidding history of the block is attached.

g) Future Potential for Excavation from the Block.

No new project is being launched in vicinity in near future as per available information therefore sandstone excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor at Site of the Block Relevant For Determining Reserve Price.

Nil

**Previous Bidding History Of Sand Stone Block (1) Near Chak No 88 N.B
District Sargodha.**

Name of Block	Date of Auction	Bid Money (Rs.)	History
ML-SRG-Sand Stone (1)/88	11.04.2016	11,20,000/-	Bid was accepted. Work order was issued on 27.04.2016. Lease was completed its tenure under rule, 228 and Possession of the area was taken over on 28.09.2019.
	13.09.2019	25,10,000/-	Bid rejected.
	05.10.2019		Auction could not be held due to status quo granted by the L.H.C Lahore.
	31.10.2019	25,60,000/-	-----do-----
	29.11.2019		Bid was accepted. Work order was issued on 27.12.2019. The lease completed its tenure and possession was taken over on 27.12.2022.
	30.11.2022		Auction could not be held due to restraining orders issued by the L.H.C Lahore in respect of writ petition No.75108/2022.
	26.12.2022		-----do-----
	23.01.2023		-----do-----
	10.04.2023		-----do-----
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
10.03.2025		No Bid.	
26.03.2025		No Bid.	

ORD. SAND ZONE NO. (3-A) SHAHPUR CHACHAR, TEHSIL SHAHPUR DISTRICT SARGODHA.

- a) **Geological Survey, Location Of Zone And Assessment Of Mineral In The Zone:**
Geologically Fluvial sand deposits are abundantly available in the zone and can be easily excavated. This zone is situated in the bed of River Jehlum Tehsil Shahpur District Sargodha. This zone comprises over an area of 31390.50 acres. Good quality of sand is available. This zone mainly feeds Tehsil Shahpur, Khushab and adjacent villages and towns. However it attracts the consumers of Khushab zones that are situated in the radius of 10 km of this zone.
- b) **Quality Of The Mineral In The Zone**
Good quality of sand is available in all the area in the bed of River Jehlum and some area of this zone comprised over cultivated land. However sand having bed 10-12 feet is available in river bed and also after removing 03 to 04 feet soil/overburden in the cultivated lands.
- c) **Availability Of Access Road To The Zone:**
This zone is easily accessible through metal roads namely Khushab, to Sargodha Road near Highway and Railway River Bridge.
- d) **Accessibility To The Market And Consumption Of Mineral in The Zone:**
This zone mainly feeds the market of tehsil Shahpur, Khushab City and partially feeds the market of Khushab as well as Sargodha. This zone is situated on the main road leading from Khushab to Sargodha Road.
- e) **Average Excavated Quantity Of The Mineral From This Zone During Last 5 Years**
The average excavated quantity of mineral during last five years is not available because no monthly production report (MPR) is submitted by the lessee. However as per observations as reported by the field staff an average of 80 to 90 trolleys/dumper per day of sand /Bhassar can be excavated from this zone.
- f) **Previous Bidding History of The Zone**
Previous bidding history of the zone is attached.
- g) **Future Potential For Excavation From The Zone**
This area is enriched with good quality deposits of sand which are depleting each year. No new project is being launched in vicinity in near future as per available information therefore ordinary sand excavation potential can be estimated +/- 10% of the present potential
- h) **Any Unique Factor At The Site Of Zone Relevant For Determining The Reserve Price:**
This zone feed the demand of sand of Tehsil Shahpur, Khushab City and also, it attracts the consumers of Khushab zones that are situated in the radius of 10 km of this zone that is considered as unique factor.

**BIDDING HISTORY OF ORD. SAND ZONE NO. (3-A)NEAR SHAHPUR CHACHAR
DISTRICT SARGODHA.**

Name of Block/Zone	Date of Auction	Bid Money Received	Remarks
ML-SRG-Ord, Sand Zone No. (3-A) Shahpur Chachar.	13.05.2014	65,10,000/-	Bid accepted. Work order issued on 05.06.2014. Lease period was expired under rule,228 and possession was taken over on 05.08.2016.
	18.07.2016	2,52,10,000/-	Bid accepted. Work order issued on 28.07.2016. Lease period was expired under rule,228 and possession was taken over on 15.01.2019.
	15.08.2018	5,00,10,000/-	Bid accepted. Work order issued on 26.02.2019. Lease period was expired on 25.02.2021.
	09.01.2023	6,50,01,000/-	Bid accepted. Work order issued on 26.06.2021. Lease period was expired on 24.04.2023 u/r 228 of PMC Rules 2002.
	10.04.2023	8,10,00,000/-	Bid accepted. Work order issued on 18.05.2023. Lease period will be expired on 17.05.2025.

ORD. SAND BLOCK NO. (1) NEAR DODHA, TEHSIL KOTMOMIN DISTRICT SARGODHA.

a) Geological Survey, Location Of Block And Assessment Of Mineral In The Block:

Geologically Alluvial Sand/Bhassar deposits are abundantly available in the block and can be easily excavated. This block is situated in the bed of cultivated lands which are depleting each year. This block comprises over an area of 497.417 acres. Good quality of Sand/Bhassar is available. This block mainly feeds Sargodha City, Pindi Bhattian, Kotmomin, Sial Morr and adjacent villages and towns. However it attracts the consumers of nearby zones that are situated in the radius of 10 km of this zone.

b) Quality Of The Mineral In The Block:

Good quality of sand/bhassar is available in all the area. Most of the area of this block consists upon cultivated lands. However sand having bed 10-12 feet is available after removing 04 to 05 feet soil/overburden in the cultivated lands.

c) Availability Of Access Road To The Block:

This block is easily accessible through metal roads namely Sargodha to Lahore Road.

d) Accessibility To The Market And Consumption Of Mineral in The Block:

This block mainly feeds the market of Sargodha, Kot momin, Sial Morr and partially feeds the market of Pindi Bhattian in flood season. This block is situated on the main road leading from Sargodha to Lahore Road.

e) Average Excavated Quantity Of The Mineral From This Block During Last 5 Years:

The average excavated quantity of mineral during last five years is not available because monthly production report (MPR) is not submitted by the lessee in case of minor mineral. However as per observations and report from the field staff an average of 150 to 200 trolleys/dumper per day (During flood season) & 100 to 150 trolleys/ dumpers (During off-season) of sand can be excavated from this block.

f) Previous Bidding History of The Block:

Previous bidding history of the block is attached.

g) Future Potential For Excavation From The Block:

This area is enriched with good quality deposits of sand/bhassar which are depleting each year. No new project is being launched in vicinity in near future as per available information therefore ordinary sand excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor At The Site Of Block Relevant For Determining The Reserve Price:

NIL

**Previous Bidding History Of Ord. Sand Block No. (1) Near Dodha
District Sargodha.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Ord. Sand Block (1) Near Dodha	16.08.2016	90,10,000/-	Bid was accepted. Work order was issued on 03.09.2016. The lease completed its tenure and possession was taken over on 03.09.2018.
	15.08.2018	2,51,00,000/-	Bid was accepted. Work order was issued on 02.12.2019. The lease completed its tenure and possession was taken over on 02.12.2021.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022	5,03,00,000/-	Bid was accepted. Work order was issued on 25.01.2022. Lease completed its tenure and possession was taken over on 25.01.2024.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
17.12.2024		No Bid.	
24.02.2025		No Bid.	
10.03.2025		No Bid.	
26.03.2025		No Bid.	

ORD. SAND BLOCK NO. (3) (Revised) NEAR DODHA, TEHSIL KOTMOMINDISTRICT SARGODHA.

a) Geological Survey, Location Of Block And Assessment Of Mineral In The Block:

Geologically Alluvial Sand/Bhassar deposits are abundantly available in the block and can be easily excavated. This block is situated in the bed of cultivated lands which are depleting each year. This block comprises over an area of 492.77 acres. Good quality of Sand/Bhassar is available. This block mainly feeds Sargodha, City and adjacent villages and towns. The other consumption market of the sand from the lease is Kotmomin only during flood season (two to three months) when the mining leases of TalibWala Upstream and Downstream which are situated on River Chenab gets closed due to flood in the river. However it also attracts the consumers of nearby blocks/zones that are situated in the radius of 10 km of this zone.

b) Quality Of The Mineral In The Block:

Good quality of sand/bhassar is available in all the area. Most of the area of this block consists upon cultivated lands. However sand having bed 10-12 feet is available after removing 04 to 05 feet soil/overburden in the cultivated lands.

c) Availability Of Access Road To The Block:

This block is easily accessible through metal roads namely Sargodha to Lahore Road.

d) Accessibility To The Market And Consumption Of Mineral in The Block:

This block mainly feeds the market of Sargodha and partially feeds the market of Kotmomin, Sial Morr in flood season. This block is situated on the main road leading from Sargodha to Lahore Road.

e) Average Excavated Quantity Of The Mineral From This Block During Last 5 Years:

The average excavated quantity of mineral during last five years is not available because monthly production report (MPR) is not submitted by the lessee in case of minor mineral. However as per observations and report from the field staff an average of 200 to 250 trolleys/dumper per day (During flood season) & 150 to 200 trolleys/ dumpers (During off-season) of sand can be excavated from this block.

f) Previous Bidding History of The Block:

Previous bidding history of the block is attached.

g) Future Potential For Excavation From The Block:

This area is enriched with good quality deposits of sand/bhassar which are depleting each year. No new project is being launched in vicinity in near future as per available information therefore ordinary sand excavation potential can be estimated +/- 10% of the present potential

- h) Any Unique Factor At The Site Of Block Relevant For Determining The Reserve Price:**
Nil.

**PREVIOUS BIDDING HISTORY OF ORD.SAND BLOCKNO. (3) NEAR DODHA
TEHSIL KOTMOMIN DISTRICT SARGODHA.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Ord. Sand Block (3) near Dodha.	28.07.2015	65,20,000/-	Bid accepted. Work order was issued on 19.08.2015.The lease was cancelled due to non-payment of 4 th installment and possession of the area was taken on 08.03.2017.
	17.07.2017	95,10,000/-	Bid accepted. Work order was issued on 24.07.2017.The lease completed its tenure and possession of the area was taken on 24.07.2017.
	13.09.2019		No Bid.
	05.10.2019		
	31.10.2019		Auction could not be held due to status quo granted by L.H.C Lahore. -----Do-----
	29.11.2019	2,05,00,000/-	Bid accepted. Work order was issued on 21.12.2019.The lease period will be expire on 20.12.2021.
	01.01.2022		No Bid.
	22.01.2022		No Bid.
	12.02.2022		No Bid.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022		No Bid.
	13.09.2022		No Bid.
	11.10.2022		No Bid.
	30.11.2022		No Bid.
	26.12.2022		No Bid.
	23.01.2023		No Bid.
	10.04.2023		No Bid.
	10.05.2023		No Bid.
	10.06.2023		No Bid.
	11.09.2023		No Bid.
	02.10.2023		No Bid.
01.11.2023		No Bid.	
12.12.2023		No Bid.	
23.12.2023		No Bid.	
13.01.2024		No Bid.	
25.03.2024		No Bid.	
17.04.2024		No Bid.	
08.05.2024		No Bid.	
25.06.2024		No Bid.	

	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.03.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ORD. SAND ZONE NO. (7) (REVISED) NEAR KHAMB NAU, GHULLA PUR, MARRAY, DOLAT PUR, ADRAHAMA TEHSIL KOTMOMIN, DISTRICT SARGODHA.

- a) **Geological Survey, Location Of Zone And Assessment Of Mineral In The Zone:**
Geologically alluvial sand deposits are abundantly available in the zone and can be easily excavated. This zone is situated in the old bed of Buddhi Nala near Khamb nau, Ghullapur Dolat Pur, Marray, Adrahama in tehsil kotmomin District Sargodha. This zone comprises over an area of 31597.877 acres. Good quality of sand having bed about 10-12 feet is available under 03 to 04 feet soil/overburden. This zone mainly feeds tehsil kot momin & Bhalwal however during the flood season it attracts the consumers of Talibwala zones that are situated in the radius of 10 km of this zone.
- b) **Quality Of The Mineral In The Zone**
Good quality of sand is available in all the area being old bed of old Buddhi Nala. Most area of this zone comprised over cultivated land. However sand having bed 10-12 feet is available after removing 03 to 04 feet soil/overburden.
- c) **Availability Of Access Road To The Zone:**
This zone is easily accessible through metal roads namely SialMorr to Mandi Bahaul Din Road and SialMorr to Kotmomin. Kacha road.
- d) **Accessibility To The Market And Consumption Of Mineral in The Zone:**
This zone mainly feeds the market of tehsil kotmomin, Bhalwal and partially feeds the market of Mandi BahuDin as well as Sargodha. This zone is situated on the main road leading from SialMorr to Mandi Bahau Din and SialMorr To Kotmomin.
- e) **Average Excavated Quantity Of The Mineral From This Zone During Last 5 Years**
The average excavated quantity of mineral during last five years is not available because no monthly production report (MPR) is submitted by the lessee. However as per observations as reported by the field staff an average of 60 to 70 trolleys/dumper per day of sand /Bhassar can be excavated from this zone.
- f) **Previous Bidding History of The Zone**
Previous bidding history of the zone is attached.
- g) **Future Potential For Excavation From The Zone**
This area is enriched with good quality deposits of sand which are depleting each year.No new project is being launched in vicinity in near future as per available information therefore ordinary sand excavation potential can be estimated +/- 10% of the present potential
- h) **Any Unique Factor At The Site Of Zone Relevant For Determining The Reserve Price:**
During the flood season it attracts the consumers of ord.sand zone (5)upstream & ord.sand zone (6)Downstream near Talibwala that is considered as unique factor.

BIDDING HISTORY OF ORD. SAND ZONE NO. (7) NEAR KHAMB NAU, GHULLA PUR, DOLAT PUR, MARRAY, ADRAHAMA (REVISED) TEHSIL KOTMOMIN DISTRICTSARGODHA.

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Ord, Sand Zone No. (7) near Khamb Nau, Gulla Pur, Dolat Pur, Marray, Adraham	18-07-2016	2,02,00,000/-	Bid was accepted and the work order was issued on 17-08-2016. Lease was revoked due to non-payment of 3 rd installment and possession of the area was taken over on 25-09-2017.
	19.12.2017	4,25,00,000/-	Bid was accepted. Work order was issued on 04.04.2018. The lessee completed the tenure, Due to Lock Down of Covid-19 the possession of the area was taken over on 18.04.2020.
	29.09.2020		Due to non-approval of the Govt. the zone could not be auctioned.
	15.10.2020		-----do-----
	04.11.2020		-----do-----
	19.12.2020		-----do-----
	09.01.2021		-----do-----
	28.01.2021		No Bid.
	18.03.2021		No Bid.
	05.04.2021		No Bid.
	26.04.2021		No Bid.
	18.06.2021		No Bid.
	01.07.2021		No Bid.
	19.07.2021		No Bid.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022		No Bid.
	22.01.2022	6,50,00,000/-	Bid was accepted. Work order was issued on 09.02.2022. The lessee was cancelled due to non-payment of 3 rd installment and possession was taken over on 09.02.2023.
	10.04.2023		No Bid.
10.05.2023		No Bid.	
10.06.2023		No Bid.	
11.09.2023		No Bid.	
02.10.2023		No Bid.	
01.11.2023		No Bid.	
12.12.2023		No Bid.	
23.12.2023		No Bid.	
13.01.2024		No Bid.	
25.03.2024		No Bid.	
17.04.2024		No Bid.	

	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ORD. SAND ZONE NO. (8) BADRANIAN, TEHSIL & DISTRICT SARGODHA

a) Geological Survey, Location Of Zone And Assessment Of Mineral In The Zone:

Geologically Alluvial sand deposits are abundantly available in the zone and can be easily excavated. This zone is situated in the bed of cultivated lands which are depleting each year. This zone comprises over an area of 5667.87. Good quality of sand is available. This zone mainly feeds Sargodha, Lalian City, Kandawal and adjacent villages and towns. However it attracts the consumers of nearby zones that are situated in the radius of 10 km of this zone.

b) Quality Of The Mineral In The Zone

Good quality of sand is available in all the area. Most of the area of this Zone consist upon cultivated lands. However sand having bed 10-12 feet is available after removing 05 to 06 feet soil/overburden in the cultivated lands.

c) Availability Of Access Road To The Zone:

This zone is easily accessible through metal roads namely Sargodha to Kandawal Road.

d) Accessibility To The Market And Consumption Of Mineral in The Zone:

This zone mainly feeds the market of Sargodha and Kandawal and partially feeds the market of Saghraywala Zone District Chiniot in flood season. This zone is situated on the main road leading from Sargodha to Kandawal Road.

e) Average Excavated Quantity Of The Mineral From This Zone During Last 5 Years

The average excavated quantity of mineral during last five years is not available because no monthly production report (MPR) is submitted by the lessee. However as per observations as reported by the field staff an average of 250 to 300 trolleys/dumper per day of sand can be excavated from this zone.

f) Previous Bidding History of The Zone

Previous bidding history of the zone is attached.

g) Future Potential For Excavation From The Zone

This area is enriched with good quality deposits of sand which are depleting each year. No new project is being launched in vicinity in near future as per available information therefore ordinary sand excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor At The Site Of Zone Relevant For Determining The Reserve Price:

Ordinary Sand Saghray Wala Zone District Chiniot is situated on main Sargodha to Faisalabad road and it is also closer to Chiniot & Faisalabad cities. Whereas Ord. Sand Zone (8) Badranian is situated on the Road leading from Sargodha to Kandawal Road only during the flood season, dumpers load sand from the subject zone and supply it to Chiniot & Faisalabad. As impact of subject zone on the consumption market of Ord. Sand zone Saghraywala during the flood season is considerable. Therefore, weightage factor of 50% of the base price has been added to rationalize its reserve price that is considered as unique factor.

**Previous Bidding History Of Ord. Sand Zone No. (8) Near Badranian
District Sargodha.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Ord. Sand Zone (8) Near Badranian	12-03-2016		Note. Ord. sand zone (8) was fabricated by including new sand bearing areas in old ord. sand block (1) Badranian.
	11-04-2016	1,32,50,000/-	Auction could not be held due to stay order granted by Civil court Lahore.
	14.03.2017 To 21.11.2017	1,70,10,000/-	Bid was accepted. Work order was issued on 27-04-2016. Lease cancelled on account of nonpayment of 2 nd installment. Possession of the area was taken over on 28-10-2016.
	19.12.2017		The block remained (07) times No Bid.
	27.12.2018		Bid was accepted. Work order was issued on 04.04.2018 Lease cancelled on account of nonpayment of 2 nd installment. Possession of the area was taken over on 23.10.2018.
	22.01.2019		No Bid.
	19.02.2019	80,00,000/-	No Bid.
	18.03.2021		Bid was accepted. Work order was issued on 29.05.2019. The lease completed its tenure and possession was taken over on 28.05.2021.
	05.04.2021		No Bid.
	26.04.2021		No Bid.
	18.06.2021		No Bid.
	01.07.2021		No Bid.
	19.07.2021		No Bid.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022	6,31,00,000/-	Bid was accepted. Work order was issued on 25.01.2022. The lease was cancelled due to non-payment of 2 nd installment and possession was taken over on 25.07.2022.
	11.10.2022		No Bid.
	30.11.2022		No Bid.
	26.12.2022		No Bid.
23.01.2023		No Bid.	
10.04.2023		No Bid.	
10.05.2023		No Bid.	
10.06.2023		No Bid.	
11.09.2023		No Bid.	
02.10.2023		No Bid.	

	01.11.2023		No Bid.
	12.12.2023		No Bid.
	23.12.2023		No Bid.
	13.01.2024		No Bid.
	25.03.2024		No Bid.
	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.

ORD. SAND ZONE NO. (2-A) BHERA TAAHITEHSILBHERADISTRICT SARGODHA

a) Geological Survey, Location Of Zone And Assessment Of Mineral In The Zone:

Geologically Alluvia land fluvial sand/bhassar deposits are abundantly available in the zone and can be easily excavated. This zone is situated in the bed of River Jehlum and cultivated lands which are depleting each year. This zone comprises over an area of 7857.80 acres. Good quality of sand/bhassar is available. This zone mainly feeds Bhera City, Bhalwal city and adjacent villages & towns. However it attracts the consumers of nearby zones that are situated in the radius of 10 km of this zone.

b) Quality Of The Mineral In The Zone

Good quality of sand is available in all the area. Most of the area of this Zone consists upon River bed. However sand having bed 05-06 feet is available after removing 02 to 03 feet soil/overburden in the cultivated lands.

c) Availability Of Access Road To The Zone:

This zone is easily accessible through metal roads namely Malkwal to Bhera Road.

d) Accessibility To The Market And Consumption Of Mineral in The Zone:

This zone mainly feeds the market of Malkwal City, Chak Nizam, Miani and nearby villages & Towns. This zone is situated on the main road leading from Malkwal to Bhera Road.

e) Average Excavated Quantity Of The Mineral From This Zone During Last 5 Years

The average excavated quantity of mineral during last five years is not available because monthly production report (MPR) is not submitted by the lessee in case of minor mineral. However as per observations and report from the field staff an average of 40 to 50 trolleys/dumpers of sand can be excavated from this zone whereas during flood season work has been fully closed.

f) Previous Bidding History of The Zone

Previous bidding history of the zone is attached.

g) Future Potential For Excavation From The Zone

This area is enriched with good quality deposits of sand/bhassar which are depleting each year. No new project is being launched in vicinity in near future as per available information therefore ordinary sand excavation potential can be estimated +/- 10% of the present potential

h) Any Unique Factor At The Site Of Zone Relevant For Determining The Reserve Price:

NIL

**Previous Bidding History Of Ord. Sand Zone No. (2-A) Bhera,Taahi
Tehsil Bheral District Sargodha.**

Name of Block/Zone	Date of Auction	Bid Money (Rs.)	Remarks
ML-SRG-Ord. Sand Zone (2-A) Near Bhera Taahi.	12.06.2014	51,00,000/-	Bid accepted. Work order was issued on 18.06.2014. The lessee surrendered the lease and possession was taken over on 18.12.2014.
	18.11.2014	7,00,000/-	Bid rejected.
	16.12.2014	25,10,000/-	Bid rejected.
	17.01.2015		No Bid.
	02.03.2015		No Bid.
	06.04.2015		No Bid.
	06.05.2015	29,10,000/-	Bid accepted. Work order was issued on 02.05.2016. The lease completed its tenure and possession was taken over on 02.06.2017.
	14.03.2017	50,00,000/-	Bid accepted. Work order was issued on 03.06.2017. The lease completed its tenure u/r 228 and possession was taken over on 19.09.2019..
	13.09.2019	3,41,00,000/-	Bid accepted. Work order was issued on 27.11.2019. Lease completed its tenure and possession was taken over on 27.11.2021.
	27.09.2021		No Bid.
	18.10.2021		No Bid.
	08.11.2021		No Bid.
	01.01.2022		No Bid.
	22.01.2022		No Bid.
	12.02.2022		No Bid.
	09.05.2022		No Bid.
	31.05.2022		No Bid.
	20.06.2022		No Bid.
	16.08.2022		No Bid.
	13.09.2022		No Bid.
	11.10.2022		No Bid.
	30.11.2022		No Bid.
	26.12.2022		No Bid.
	23.01.2023		No Bid.
	10.04.2023		No Bid.
	10.05.2023		No Bid.
10.06.2023		No Bid.	
11.09.2023		No Bid.	
02.10.2023		No Bid.	
01.11.2023		No Bid.	
12.12.2023		No Bid.	
23.12.2023		No Bid.	
13.01.2024		No Bid.	
25.03.2024		No Bid.	

	17.04.2024		No Bid.
	08.05.2024		No Bid.
	25.06.2024		No Bid.
	20.07.2024		No Bid.
	12.08.2024		No Bid.
	16.11.2024		No Bid.
	02.12.2024		No Bid.
	17.12.2024		No Bid.
	24.02.2025		No Bid.
	10.03.2025		No Bid.
	26.03.2025		No Bid.