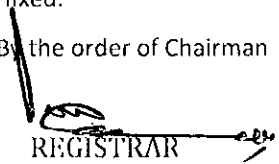



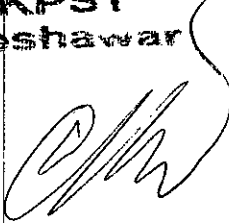
Form- A
FORM OF ORDER SHEET

Court of _____

Execution Petition No. 529/2022

S.No.	Date of order proceedings	Order or other proceedings with signature of judge
1	2	3
1	09.09.2022	<p>The execution petition of Mr. Shah Miran submitted today by Mr. Shahid Naseem Advocate. It is fixed for implementation report before Single Bench at Peshawar on <u>20-9-22</u>. Original file be requisitioned. AAG has noted the next date. The respondents be issued notices to submit compliance/implementation report on the date fixed.</p> <p>By the order of Chairman  REGISTRAR</p>
	20.09.2022	<p>Nemo for the petitioner. Notice be issued to the respondents and to come up for implementation report on 01.11.2022 before the S.B. Notice for prosecution of the petition also be issued to the petitioner as well as his counsel for the date fixed.</p> <p> (Salah-Ud-Din) Member (J)</p>

SCANNED
KPST
Peshawar




1st Nov, 2022

Learned counsel for the petitioner present. Mr. Kabirullah Khattak, Addl: AG for respondents present.

Implementation report not submitted. Last chance is given to the respondents for implementation. The learned AAG present in the court is directed to communicate the order of the Tribunal to the respondents for compliance report on 07.12.2022 before S.B.

SCANNED
KFST
Peshawar



(Kalim Arshad Khan)
Chairman

7th Dec, 2022

1. Petitioner in person present. Syed Naseer Ud Din Shah, Asst: AG alongwith Mr. Waqar, ASI for respondents present.

02. Representative of the respondents produced order OB No. 222 dated 26.04.2022 bearing endrst: No. 1935-37/EC dated 28.04.2022, whereby in compliance with the judgment of this Tribunal, grievance of the petitioner has been redressed. Since the order of the Tribunal has been complied with, therefore, the instant execution petition is filed. Consign.

03. *Pronounced in open court in Peshawar and given under my hand and seal of the Tribunal on this 07th day of December, 2022.*


(Kalim Arshad Khan)
Chairman