



GOVERNMENT OF KHYBER PAKHTUNKHWA

LABOUR DEPARTMENT

Dated Peshawar the 8th April, 2020

NOTIFICATION

No.DL/KP/CIF/2020/ In pursuance to the Government of Khyber Pakhtunkhwa Industries, Commerce & Technical Education Department Notification No.SO(ADMN)IND/2-6/COVID-19/2020/VOL-XVIII dated 8th April, 2020, the following industries, in addition to already exempted Industries, are hereby exempted from public holidays with effect from 11th May, 2020:-

| S.No | Industrial Units |
|------|---|
| 1 | Pipe Mills (PVC and Steel) |
| 2 | Electric Cable and Switchgear Manufacturing |
| 3 | Steel/Aluminum Manufacturers |
| 4 | Ceramic Manufacturers |
| 5 | Paint Factories |

2. in addition to the above, the following low risk industrial units in Khyber Pakhtunkhwa are also exempted from observing public holidays with effect from 11th May, 2020:-

| S.No | Industrial Units |
|------|---------------------------------|
| 1 | Marble Mining/Cutting/Polishing |
| 2 | Gemstones Processing |

3. The above units are directed to strictly adhere to the “**Guidelines for operation of Industrial Units**” issued by Relief, Rehabilitation & Settlement Department vide Notification No.SO(Estt)RR&SD/3-5/2019 dated 26th March, 2020 or “**Guidelines for operation of Factories having less than 50 workers**” issued by Relief, Rehabilitation & Settlement Department vide Notification No.SO(Admn)/RR&SD/2-49/2019 dated 6th May, 2020 as the case may be.

4. They are further directed to issue identity cards/paper to each worker for quick identification at checkpoints on roads so that their movement to and from industrial units is facilitated.

Sd/-

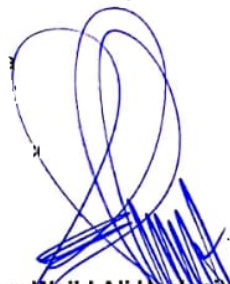
Secretary to Govt. of Khyber Pakhtunkhwa
Labour Department

Endst No.DL/KP/CIF/2020/

Dated Peshawar the 8th May, 2020

Copy of the above is forwarded to: -

1. PS to Secretary Labour, Govt of Khyber Pakhtunkhwa.
2. All Inspector of Factories for distribution and compliance.
3. Manager Govt: printing press for publication


(Engr. Wajid Ali Hashmi)
Chief Inspector of Factories