## PROVINCE COAL RESOURCES AND HEATING VALUE **Coal Potential in Pakistan** Coal Field Million Tonnes SINDH 175,506 Thar 6,244 - 11,045Lakhra 5,503 - 9,158 1,328 Legend Sonda-Jherruck 5,523 5,219 - 13,555 Meting- Jhimpir 5.219 - 8.612 Indus East 1,777 7,782 - 8,660Coal Field Badin 11,415 - 11,521 Sub-Total 184,623 Railway Track BALOCHISTAN 50 11,245 - 13,900Sor-Range/Degari GILGIT BALTISTAN National Boundary Khost-Sharigh-Harnai-Ziarat 9,637 - 15,499 11,110 - 12,937Mach 23 Provincial/Regional Coal Resource Duki 10,131 - 14,357 **Million Tonnes** Sub-Total: - 217 **PUNJAB** KHYBER PAKHTUNKHWA Salt-Range 213 9.472 - 15.801Makarwal 10,688 - 14,029 Sub-Total: - 235 KHYBER PAKHTUNKHWA 235 82 10,500 - 14,149Hangu 184623 Cherat 9,386 - 14,217 INDIAN OCCUPIED KASHMIR Sub-Total: 91 AZAD KASHMIR 7,336 - 12,338Kotli Hangu Grand Total: 185,175 COAL PRODUCTION Million Tonnes FATA 6.00 5 00 4.00 **COAL CONSUMPTION BY SECTOR** 3.00 2011-12 PUNJAB **Total: 7.67 Million Tonnes** 1% 4% Khost, Ziarat Domestic Sor-Range/Degari ■ Brick-Kiln Industry ■Balochistan ■Sindh ■Punjab ■KPK ■ Cement / Other Industry Source:Pakistan Energy Yearbook 2012 **Heating Value Province** Resources in BALOCHISTAN (Btu/lb) **Million Tonnes** Sindh 184,623 5,219 -13,555 Balochistan 9,637 -15,499 217 Punjab 235 9,472 -15,801 KPK 91 9,386 -14,217 SINDH AJK 7,336 -12,338 Total 185,175 IMPORT OF COAL\* 2006-07 2011-12 ACGR 2007-08 5,986,940 4,657,829 4,267,058 4,056,897 Tonnes 4,251,195 4,651,751 -0.9% 2,796,861 3,938,808 3,060,387 3,064,386 2,807,297 2,669,033 Import value (Million Rs) (15,720) (36,210)(47, 321)(34,937)(44,832)(50, 367)Annual growth rate of import 49.54% 40.83% -22.30% 0.13% -8.39% -4.93% \* Includes coal imported by Pak Steel for use as coke. Source: Pakistan energy Year Book 2012 Disclaimer Copyrights Reserved. This map is compiled and produced by ALHASAN Systems Private Limited [www.alhasan.com] and is brought to you free of cost for informational purposes 100 200 600 400 800 only. The product might have not been prepared for or be suitable for legal, engineering, or surveying purposes. For further details and Metadata information please call ALHASAN Kilometers Systems at +92.51.486.5064/ 843.7324 or email at connect@alhasan.com