

Causes and Effects of Unemployment in Quetta Pakistan:

By

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Abstract:

This article focuses on the causes and effects of unemployment in the Quetta District. Primary information was gathered for this purpose. Results indicate that 32.5% of 120 participants were unemployed owing to poor schooling, 15.8% owing to lack of abilities, and 55 % were unemployed because of no attitude to the official involved. 65% of the complete respondents were unskilled. 73 % of the participants had never joined the job and 18.3 % had left the job due to low wages 7.5 % were unemployed completion of the study. 100 % of participants accepted that unemployment was induced over the population.

Keywords: Unemployment, Demographic Development, Illiteracy, Poverty, Etc.

Introduction:

The issue of unemployment has become a major concern throughout the globe.

According to the study (2012) from the International Labor Organization (ILO), 6 percent were without the workers of the world.

The Islamic Republic of Pakistan was established on 14 August 1947 with four regions namely Punjab, Sindh, Baluchistan and the KPK. Poverty is one of the main problems in Pakistan. An adult who has the ability and willingness to do a work can't get a job is considered a homeless person More than 30 Lake people are currently unemployed in Pakistan (Malik et al., 2011).

The level of inflation in Pakistan can be calculated by the 2011 Federal Bureau of Statistics cooperation of the Labor Force Survey conducted in 2011 by Federal Statistical Bureau.

Unemployment raised from 5.6% in 2009 to 6 % in 2011, according to this study both men and women, this rise were evaluated. Compared to men (5.1%), females are more unemployed (LBF Survey, 2011). Pakistan's workforce is growing quickly as Zafar et al., (2001) found that demographic development is the true source of poverty in Pakistan and that Pakistan's demographic development is presently recorded at an

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annual pace of 2.1 percent, which is one of the world's top. On the other side, as Chaudry and Hamid (1998), funds are decreasing day by day. Concluded that less funds are primary cause of unemployment, Qayyum (2007) found that a big %age of trained youth in Pakistan face great poverty rates. In Pakistan, gender involvement in the employment sector is growing. Because of globalization and altering societal trends, females are also prepared to take part in the work force to operate their households, the results of Naqvi and Lubna (2002) also indicate that women's involvement in financial operation increase with era in Pakistan, finding indicate that there is increased proof of poverty among women in Pakistan.

As of Friday, May 10, 2019, Pakistan's current population is 204,027,458 based on the latest figures from the United Nations. Pakistan's population is 2.65 per cent of the world's entire population. In the list of nations (and dependencies) Pakistan ranks number 6 per inhabitant. Pakistan has a density of population of 265 per 2 km (687 residents per min). The entire region of the country is 770,880 km² (297,638 sq. Miles). Pakistan faces many challenges such as unemployment, illiteracy, poverty, the state of law and order, and internal and external debt. Unemployment is perceived to be the biggest socio-economic issue of non-accessibility for Pakistan. The main cause of the nation's tremendous insecurity is job opportunities and inability to function at the current wage rates. It has a main effect on the socio-economic position of a country, culminating in socio-economic presences such as violence, fraud, criminality and inequality (Neeleman and Lewis, 1999; Asghar, 2002; Blakely et al., 2003). It has adversely affected physical healing for individuals. It also gives rise to emotions such as anxiety, embarrassment, hopelessness, and bitterness. Goldney, 1997; Hammar (Janlert and Strom, 1997). The current state of unemployment, especially among the educated populations of a nation, has the gap of generating productive jobs and organizing schooling. In Pakistan, the schooling system is flawed, which is why the proportion of the older population rises. The youth policy is inefficient and uncreative in choosing a profession in our country due to the lack of educational planning and the absence of technical and professional organizations. As a result of renovations in the manufacturing techniques and methods, unemployment also increases. In general terms, it can be observed that unemployment in a particular era is a mixture of cultural, social and individual components.

A person is said to be unemployed if he or she has the talent, ability and willingness to do the work but is unable to find the position. In other words, unemployment is described as a situation where people in a country have the capacity and willingness to work but is not in a position to get jobs. As the capital of the Balochistan province, Quetta City has been bursting with tremendous demographic challenge in recent years, many families have migrated from different regions of the area and earned

settlement in the city, which not only drained accessible funds and equipment for citizens of Quetta District, but has seen an eruption of youth exceeding the catastrophic job market of Quetta City.

Literature Review:

Since we want to examine the connection between suffering and financial growth, a lot of appropriate research and papers are being undertaken by the professional scientists. Now we are trying to talk about a few of them. Wajid, Kalim (2013) investigated The Impact of Inflation on Unemployment and Economic Growth: Evidence from Time Series Pakistan.

Their research found that long-term inflation significantly spreads unemployment; long-term and correspondingly short-term financial development has widespread adversarial effects on unemployment. Bappayaya, Jibir, Abayo (2015) conducted an assessment of the effect of unemployment on economic growth in Nigeria. The results of their research using OLS have been shown to be an unnecessary link between poverty and financial development which remains in place with Okun's laws and regulations. FIJI researched economic growth and unemployment at Makun, P. Azun (2015): A Co-Integration Analysis. Their result showed a long-term linkage between poverty and financial development. Krugman (1994) conducted studies on High Unemployment Past and Perspective Causes. In this article he cited excellent post-Bretton-Woods recessions and the poverty rates of the G-7 countries, in particular the United States, Western Europe, Japan and West Germany.

In the Organization for Economic Cooperation Development Countries, this article also dressed poverty problems and discussed the vital difference between cyclical and structural trends in poverty and elevated unemployment in the manufacturing nations that moment. Kingdon, Knight (2005), studied unemployment in South Africa, 1995-2003: reasons, challenges, and policies. In this research, they noted that progress in the employment sector is gripping the essential threat to South African prosperity and permanence from increasing poverty to social and political underemployment. In this work their primary concern was about homelessness and the secret role that often reflects unemployment.

Collins (2009), conducted research on the factors related to the unemployment rate: a statistical analysis. He tried to figure out the economic circumstances of the United States and stated that rising levels of poverty are key factors for this developmental sensation.

Osemengbe and O. (2013) investigated the causes, effects and solutions of the youth unemployment problems in Nigeria. They stated that following the National Youth Services, whereby unwaged graduates walk the route and mention the government. In order to enable young people to convert self-sufficiency by skills development and coaching rather than job

seekers Chowdhury, Hossain (2013) conducted a survey on Unemployment Determinants: A Case Study in Bangladesh. We said that human resources, which is homelessness, have a very important role to play in economic growth. They examine in this article the macroeconomic unemployment rate variables of Bangladesh studied by Fiedler, Briar Shean, Kamps (1980) on The Impact of Unemployment on Young, Middle-Aged and Age Workers. This paper offered also studying the removal and decline of problems credited to unemployment by young and aged workers. Ahn, Garcia and Jimeno (2004), conducted a study on the impact of unemployment on individual well-being in the EU and mentioned that the duration of unemployment has a small, negative impact on the well-being of individuals. Aurangzeb This article also provided an opportunity to study the withdrawal and reduction of problems attributed to unemployment by youthful and older workers.

Ahn, Garcia and Jimeno (2004) conducted a survey on the impact of deprivation on employee well-being in the EU and reported that the period of unemployment has a small, adverse effect on person well-being. Aurangzeb Asif provided a study paper on factors affecting unemployment: A cross-country analysis (January 2013). They research macroeconomic variables of deprivation in India, China and Pakistan for the period 1980 to 2009. The effects of regression indicated that all factors have a significant impact on all three nations. Mavromaras, Sloane, Wei (June 2013) studied on the Scarring Impact of Poverty, Low Pay and Under-Use Skills in Australia Relative. In this research, they used the first ten stages of HILDA survey information to examine the interrelated dynamics of Australia's poverty, poor wages and underused skills. Hagedorn, Manovskii, Mitman (January 2015) was cooperating on a paper The Employment Impact Benefit Extensions: The 2014 Employment Miracle? They analyzed the overall impact on employment and labour power of the length of the unemployment benefit. Rajaguru (2010) was collaborating on a paper on how an export boom affects unemployment. It was discovered that the strong export rates, cash accrual in tradable securities, decreased the inflation balance levels. M.llo (2015) published a paper on the capital market and unemployment in Nigeria. The outcome was no impact from market capitalization on the levels of poverty.

Research Methodology:

Primary knowledge is the source of the study undertaken. Various magazines, economic newspapers, articles, and numerous repositories took some specific knowledge that was needed. The area of that research is the city of Quetta. Sample was taken from the unemployed participants at Quetta city.

Sample Size:

District Quetta was divided into two townships. Such towns have 66 community committees. The information was gathered from Town II. A selection of 120 members from 6 union councils in Town II was

conducted. Data collection techniques: A well-designed questioner gathered the details. The questioner comprised of all appropriate issues that were debated and pre-tested with specialists.

Data Analysis:

Using measurements such as mean, charts, tables, percentages and suitable analysis methods, the information gathered were evaluated. This section is made up of outcomes and thorough debate. The information was evaluated using SPSS 16 statistical tools.

Result and Discussion:

This research was conducted in the district of Quetta, and the sample distributed among six (6) county union assemblies, survey distribution respondents from each of these 20 active union assemblies. District members included Kechi Baig, Sara Ghurgai, Baleli, Aghbarg, Shadenzai and Kuchlak. Table 1 shows the information. The respondent demographic of the sample of 120 respondents 12 was under 20 years of age, 96 being age group 20-40. Of the 120 respondents 12 were over 40 years of age, the majority of respondents were in the 20-40-year age range, i.e. 96 categories out of 120. Of the 120 respondents, 92 were qualified while the other 28 were literate. (Figure.1) (Figure 2) indicates the total monthly unemployment household income. Of the 120 participants, 40 have a household income of less than 15,000 rupees a month. And 70 out of 120 have a household income of approximately 15,000-30,000, while 10 have more than Rs. 30,000.

Skill Possessed by the Respondents:

A total of 120 candidates, 42 mean that 35 percent have been eligible and 65 percent have been unskilled. Or put it another way, most participants were unqualified, i.e. 78. It means the unemployment level is more than skilled of unqualified people. Additionally, 7.5% of the workers were traders, 24.2% were drivers, 0.8% was cobblers and 2.5% were others.

Marital Status:

The 120, 59 were married and the other 60 were single, 50%. Once questioned about the number of children, 27 had children in the range of 1-2, 19 15.8 % had children in the range of 3-4, and 14 participants had more than 4 children.

Were you employed before?

Before they were recruited after interviewing the applicants, their responses were as shown below. Of the 120, 32 had a career until, 26.7%, and 88, 73.3 % had never a job before.

Reason for Leaving Previous Job:

The candidates that were initially hired were questioned why they had to abandon the prior work. The replies have distinct reasons. Most of the participants never had been hired previously. However, 32 of the 120 people had been recently hired. 22 Respondents said they were quitting the job due to poor wages. 9 Leaving the work because the project was completed and 1 left the workers without any self-interest.

Type of Unemployment:

Table 2 indicates the economic rate of the participants. Of the 120, 7 were actively unemployed while the other 112 were involuntarily unemployed. Of the 120 participants, 32.5 per cent were unemployed due to poor education, 15.8 per cent due to lack for qualifications and 45.8 per cent were unemployed due to lack of job entry.

Unemployment Affects Social Life and Causes Tensions/Frustration:

Participants were invited to record their statement on the impacts of unemployment on people's personal life. Their answers showed that 100% agree that unemployment affects their personal lives. Similarly, 100% agree that unemployment will result in anger and stress if it persists for longer periods of time.

Unemployment Affects Health:

When asked about the health impacts of unemployment, almost all participants favored claiming that unemployment is causing worse health impacts.

Unemployment Causes Dishonor in Society:

Due to the changing complexity of community, wealth is becoming a major element in economic set-up. Unemployed people have insufficient sources of income and are mostly poor. It impacts the status of society. 0.8% of participants disagreed with the fact that unemployment causes societal dishonor while 1.7% stayed optimistic. A large majority of participants, 117 supported the claim that cultural unemployment causes dishonor.

Unemployment Causes Increase in Crimes, Suicides and Drug Addiction:

Responses from respondents suggest that 100 percent of participants believe that deprivation causes violence and promotes suicide. The same percentage accepts that it causes dependency on substances.

Some other Effects and Causes of Unemployment:

Participants were asked about their opinions on the effect of violence on some other socio-economic factors. Both participants decided that the consequence of deprivation is overpopulation as older people have more time to spend in their families. The participants endorsed the view that the small standard of education is one of the main triggers of poverty. Furthermore, poor skills contribute to unemployment as the majority of manufacturers or entrepreneurs are pursuing highly skilled labor. Likewise, lack of capital is also a source of poverty, as most participants agree that small capital creates unemployment. The study area has less key sectors, and that is why participants usually absence of sectors a root causes of poverty. Because of increasing favoritism in the distinct work form preferred by our community, 100 % of participants believe that open individuals are more likely to get a job.

Table 3 shows the numbers of people who align with and struggle with the reality that adversity affects family lives. Of the 120 people, 119 accepted while 1 decided neutrally. When asked if job opportunities are rising, their reactions as shown in the (figure.3) were distinct. It shows that 93 per cent of the participants disagreed with the argument that the study area is increasing employment opportunities. The resolution was 3 per cent endorsed and 4 % remained neutral.

Table 1. Distribution of sample in Union Councils

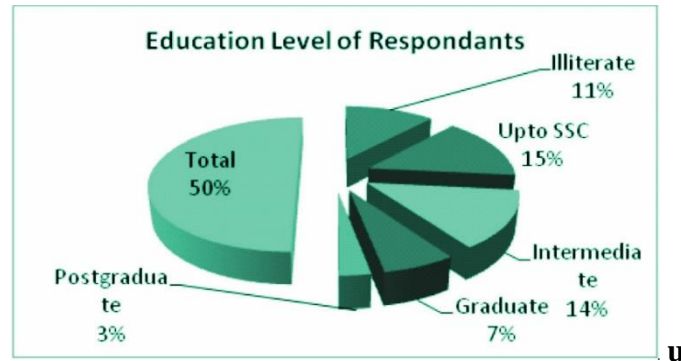
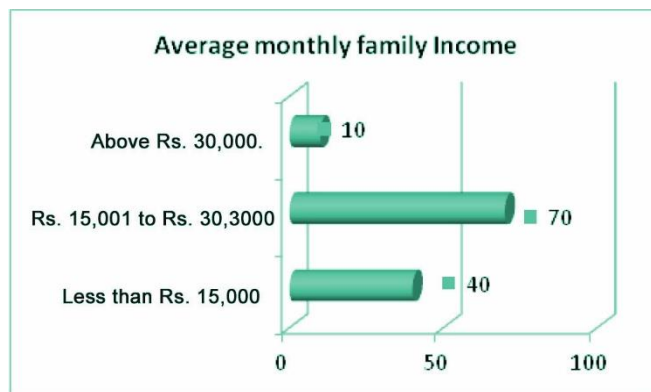
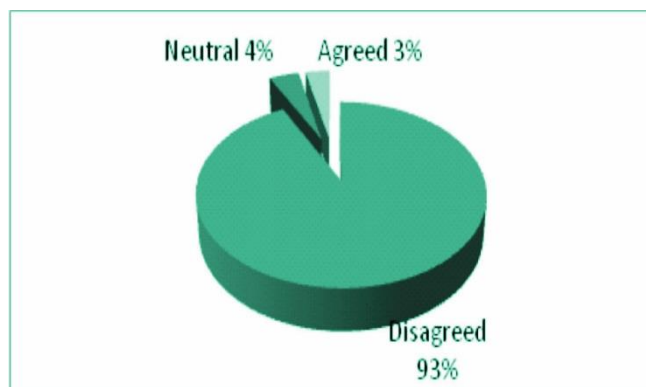
S. No	Union councils	No of Respondents
1	Kechi Baig	20
2	Sara Ghurgai	20
3	Baleli	20
4	Aghbarg	20
5	Shadenzai	20
6	Kuchlack	20
Total		120

Table 2. Type of Unemployment

Frequency	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	8	8	8
Voluntarily	7	5.8	5.8	6.7
Involuntarily	112	93.3	93.3	100.0
Total	120	100.0	100.0	

Table 3: Unemployment affects marital life

Response	Frequency	Percent
Neutral	1	.8
Agree	119	99.2
Total	120	100.0

**Figure 1 Level of education****Figure 2 Average monthly families Income****Fig. 3 Effect of Unemployment**

Conclusion:

This article focused on defining the main causes of unemployment and exposing the socio-economic effects of the Quetta District unemployment rate. Research shows that the main factors for high unemployment rates in Quetta are strong population growth rates, low-level education, unemployment, lack of skills, lack of ability. The majority of participants disagreed with the assumption that employment prospects in the area are increasing, which suggests a significant need for arranging job opportunities and eradicating poverty in the region's resources and favoritism of preference.

References:

- Ahn, N., García, J. R., & Jimeno, J. F. (2004). The impact of unemployment on individual well-being in the EU. European Network of Economic Policy Research Institutes, Working Paper, 29.
- Asif, K. (2013). Factors effecting unemployment: A cross country analysis. *International Journal of Academic Research in Business and Social Sciences*, 3(1), 219.
- Bamidele, I. (2015). Capital market and unemployment in Nigeria. *Acta Universitatis Danubius. (Economica)*, 11(5).
- Chaudry, M.A. and. Hamid (1998) Unemployment in Pakistan. *Pakistan economics and social review* 36:2, 147-170.
- Chowdhury, M. S. R., & Hossain, M. (2014). Determinants of unemployment in Bangladesh: A case study.
- Hagedorn, M., Manovskii, I., & Mitman, K. (2015). The Impact of Unemployment Benefit Extensions on Employment: The 2014 Employment Miracle? (No. w20884). National Bureau of Economic Research.
- Hooper Brair, K. (1980). The impact of unemployment on young, middle-aged and aged workers. *J. Soc. & Soc. Welfare*, 7, 907.
- Govt. of Pakistan. 2011. Labour force survey. Fed. Bureau of Statistics. Islamabad, Pakistan.
- Kingdon, G., & Knight, J. (2007). Unemployment in South Africa, 1995–2003: causes, problems and policies. *Journal of African Economies*, 16(5), 813-848.
- Krugman, P. (1994). Past and prospective causes of high unemployment. *Economic Review-Federal Reserve Bank of Kansas City*, 79(4), 23.
- Malik, Z., Malik, F.Z., Malik, G.Z. & Khan, F. (2011). Pakistan Observer, eyes and ears of Pakistan. Retrieved from pakobserver.net/201204/07/detailnews.asp on 1609-2012.
- Makun, K., & Azu, N. P. ECONOMIC GROWTH AND UNEMPLOYMENT IN FIJI: A COINTEGRATION ANALYSIS.
- Naqvi, Z. F. and S. Lubna (2002), How do women decide to work in Pakistan? *The Pakistan Development Review*, Volume 41(4), pp. 495-513.

- Neeleman J, & Lewis.G.(1999). Suicide religion and socio economic conditions. *Journal of Epidemiol Community Health*. 53,204-21.
- Osemengbe O. (2013). Causes, effects and solutions to youth unemployment problems in Nigeria. *Journal of emerging trends in economics and management sciences*, 4(4), 397.
- Qayyum, W. (2007), Causes of youth unemployment in Pakistan. *The Pakistan Review*, Volume 46, No. 4, Part II.
- P., & Wei, Z. (2015). The scarring effects of unemployment, low pay and skills under-utilization in Australia compared. *Applied economics*, 47(23), 2413-2429.
- Rajaguru, G. (2013). How an export boom affects unemployment? *Economic Modelling*, 30, 343-355.
- Wajid, A., & Kalil, R. (2013). The Impact of Inflation and Economic Growth on Unemployment: Time Series Evidence from Pakistan. In *Proceedings of 3 rd International Conference on Business Management* (ISBN: 978-969-9368-07-3), lihat di conference website: <http://cgr. umt. edu. pk/icobm2013/index. html>.