Everyone knows that the unemployment situation is very bad, but the official figures (not surprisingly) understate the problem. In this article I’ll outline the severity of the stalled labor market, and explain some of the major causes.

According to the Bureau of Labor Statistics (BLS), the official civilian unemployment rate in February was 8.9 percent. However, this figure (called U-3) is very misleading in the present environment, because so many potential workers have become discouraged and are no longer seeking work. Just as a retired person, or a stay-at-home parent, isn’t normally classified as “unemployed,” so too does the BLS exclude these “discouraged workers” from the official count.

John Williams at Shadowstats.com estimates that if we include the short- and long-term discouraged workers, then the actual unemployment rate is currently closer to 22 percent.

To see just how unusual our current predicament is, it’s actually more instructive to look at the level of employment in private industry, because it’s harder to fudge these numbers. During every recession, jobs were shed. But the jobs would usually bounce back during the recovery phase. The last two recessions have changed that standard pattern. Private-sector jobs in 2011 are fewer than they were way back in June 1999. In the more than 11 intervening years, through immigration and natural growth the (civilian noninstitutional) US population has increased by 31 million people. And yet we have fewer private-sector jobs in the country now than in mid-1999. There hasn’t been a comparable period of stagnant job creation since the late 1930s.

Before offering some explanations for this disturbing situation, we should first clarify what unemployment is. There are different ways of defining the condition, but we can capture the typical understanding by classifying a worker as unemployed when he or she (a) is willing to work at the going wage or salary for some categories of jobs, but (b) can’t find any employer willing to extend the same offer to this particular worker, even though (c) the employer views the worker as interchangeable with other workers already on the payroll.
This last point (c) is important, even though introductory textbooks often omit it. To see why it’s necessary, consider the market for NBA point guards. I would certainly be willing to take the job for the average player’s salary; heck I’d even do it for 10 percent less. But no economist would consider me part of the “supply curve of labor” in this specialized market, because the team owners wouldn’t view me as equivalent to other workers on the payroll. My inability to get a job starting at point guard for the Chicago Bulls is not an example of unemployment.

The first point (a) is also relevant. When we say that someone “can’t find a job,” we presume that the person is willing to work at the standard or going wage rate at the various jobs for which he’s qualified. If a laid-off guy said, “Man, I can’t get any fast-food restaurants to hire me!” but it turns out he insists on making $200,000 per year, there is a definite sense in which he’s not really unemployed. (Some economists would say he is voluntarily unemployed.)

In introductory textbooks, economists often give the impression that the labor market is static, where workers know all the relevant job opportunities and employers know everything about the available pool of workers.

But as last year’s Nobel laureates stressed, workers and employers engage in a costly and time-consuming search for each other, in order to best match up their skills and job openings in mutually advantageous relationships.

When an employer hires a worker, it’s (typically) a long-term commitment on both sides. Depending on the job, the employer will spend weeks or even months training the new hire, a period during which the worker may not be “worth” the pay he or she is receiving.

The worker is “locked in” too, and would like to only take a job where he or she thinks “things will work out” at least for a year or longer. Besides the psychological reasons, there is the simple fact that it looks odd on a résumé if a worker seems unable to hold a position for very long.

Because of the long-term nature of the employment contract, employers and workers typically spend a great deal of time researching their various options before closing a deal. Depending on the job, employers conduct a multilayered interview process, and workers may apply for dozens or even hundreds of openings.

In light of these considerations, it’s helpful to think of the labor market as analogous to the housing market, as opposed to (say) the market for apples or gasoline. At any given time, the market price doesn’t “clear” the housing market, because there are always some sellers with their houses still “on the market” waiting to find the right buyer.

A similar situation exists in the labor market. Even during boom periods, the unemployment rate never reaches zero. At any moment, there are always
millions of workers in the United States who are in between jobs, either because they quit their previous position hoping to find something better, or because they were “let go” (including cases where the employer went out of business).

In fact, even at the height of our current recession—when unemployment hit an official rate of 10.1 percent in October 2009—there were 3.4 million hires in the private sector. The problem was that there were 3.7 million job “separations” (including quits, layoffs, etc.) in the private sector at the same time. These job-turnover figures should remind us that the aggregate “unemployment rate” hides the incredibly complex flow of workers and other resources across various sectors of the economy.

What makes the current economy so awful, then, is not that there is unemployment, or that there are unsold houses. Rather, things are bleak because it is so unusually difficult for workers to find buyers of their labor services, and for home owners to find buyers of their houses.

In this final section I’ll run through a list of some of the reasons for the bleak employment outlook. These are not necessarily listed in order of their quantitative importance, but are all probably contributing to the problem:

- Resources were misallocated during the boom period. In the standard Austrian theory of the business cycle, the boom period leads entrepreneurs to start too many long-term projects, for which there are insufficient real savings. The underlying capital structure of the economy becomes distorted, and it takes time for market forces to clean up the mess after the bubble pops. For certain pockets of the labor force, the “optimal” thing to do is wait it out.

- In some respects this process is what Keynesians interpret as a “fall in aggregate demand,” when businesses and consumers come to believe they are on an unsustainable trajectory and slam on the brakes. Of course, only the Austrians recognize that the boom really is unsustainable, whereas the Keynesian efforts to prop up spending only perpetuate the problem and postpone the genuine recovery.

- The government made low-skilled workers artificially more expensive. In July 2009, the federal minimum wage (due to legislation from 2007) rose from $6.55 to $7.25 per hour. Thus, anyone with productivity worth more than $6.55 but less than $7.25 per hour to an employer was turned into a money-losing proposition when he otherwise would have been profitable to hire.

- The government made unemployment more financially attractive. By extending unemployment benefits repeatedly, the federal government has made it easier for job-seekers to maintain unreasonable expectations as they try to find new work.

- The government is making employee health benefits more expensive by an unknown amount. “Obamacare” is leading to rising health-insurance premiums for employers, but on top of that the total impact is unknown, because of court challenges and Republican promises to reform or even repeal the legislation. Consequently, employers have an incentive to postpone long-term hiring decisions until the issues are resolved.

- The Fed is making long-term planning far more difficult. Although most analysts think that the Fed’s policies reduce unemployment while possibly risking high
price inflation, I submit that the paralysis striking the private sector is partially due to Bernanke’s unprecedented actions. If thousands of business owners are stocking up on canned goods and gold, because they think there is a small but definite possibility that the dollar may crash within a few years, that doesn’t bode well for expanding employment opportunities.

The plight of American workers is bleak, far worse than the official statistics indicate. Once we understand the nature of unemployment, we see that the government and Federal Reserve’s interventions have only made things worse. \( \text{FM} \)

Gold: Now That’s a Track Record

Doug French

\( \text{FM} \)

Anyone who has bought gold for the entirety of this bull market is always looking for signs of a top. Not to sell—one doesn’t get rid of their insurance—but just to wait until the insurance goes on sale.

A price steadily holding over $1,450 per ounce has put gold on the cover of a few magazines, along with constant hawking of the yellow metal on daytime Fox News.

But there seems to be more talk about owning gold than the actual owning of it. Chris Blasi’s work indicates that precious metals only made up 2 percent of investment assets at the end of last year after a decade-long bull market. At the same time, investment in real estate has remained constant despite the huge downdraft in property prices, meaning that investors continue to pile into this overbuilt sector.


Being editor of the “Wealth Adviser” section, Lawrence Rout enlisted the services of a couple of financial experts to debate “The Case For and Against Gold.” This is the sort of splashy attention that normally gives gold bulls pause. Editor Rout explains that the combatants were to defend every argument and that “they offer a deep dive for any investors thinking about taking the plunge themselves.”

However, the debate was anything but a backyard brawl. Certified financial planner Janet Briaud carried the baton for the buy-side argument, making the usual tired points about crisis investing, uncertain times, and “black-swan” events.

So, how much gold as a percentage of one’s portfolio does CFP Briaud think the responsible investor should have? Five to 10 percent.

Five percent is the same allocation that Lew Altfest recommends for investors to hold provided “they promise to
Mr. Altfest doesn’t get it, and neither does Ms. Briaud for that matter. Whether you’re negotiating with an uneducated thug guarding a border that must be crossed in the middle of nowhere, or sitting across the table from the most sophisticated investor in the world, gold is the universal language and has been for eons. Sure, gold does nothing but sit pretty, failing to generate earnings or pay dividends. But it’s portable, durable, and divisible, with a highly recognizable value; it’s highly marketable and homogeneous, and its supply is stable: the perfect money.

In 4600 BC, civilizations began using gold as jewelry. Squares of gold were used as money in China in 1091 BC. The first gold coins were minted in what is now Turkey in 560 BC. That’s a track record.

Concluding his case against gold, Altfest writes that if he “were a border guard today who received a ‘gift’ of gold, I would cash it in and buy stocks.” There may be a day when the professor/money manager needs to buy his way out of New York. I hope he seriously doesn’t think he can get the job done by slipping a stock certificate to the border guard.

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