ECUNCLICS OF FULL ELPLOYERT.

Sur, "In your issue of January 22nd you commented favourably on the recent proposals for the ellectric and Unilover, Limited, which makes certain proposals for the ellectric of unemployment. Without wishing to dissent altogether from your functionable cointen I should like to point out certain features of modern emosphoyment which recent call for a rather more radical cure.

The Lever processes are based on the assumption that business life awings or and down as munctary circulation alternates between expansion and contraction. Such other and tides undoubtedly exist. But is it also true that in the phases of expansion there is a definite excess of circulation? Bo we regularly experience books in which money notually overflows so that a large part of it could be collected in taxes without impairing the existing level of employment and could be stored up against a future phase of contraction, to be then released as a cure for unemployment?

The ordinary man, looking back on the period of 1919-39, can hardly discern any of these excessive booms on which the Lever proposals would rely as a source for funds to relieve depressions. And what little accurate knowledge we have of the memetary flow during the period in question bears out the common man's impression. Wr. Richard Stone, in a notable paper presented in October to the Manchester Statistical Society, has expressed the view that during the period 1929-40 the national income of the United States would have been steadily maintained at about \$125 (American) billions if a state of reasonably full employment had prevailed. In actual fact the highest lovel, achieved in the boom year of 1929, was \$90 billions (72% of capacity), and the weighted average over the 12 years in question was \$66 billions (45% of capacity, as calculated from Wr. Stone's figures).

Ead a policy of the kind at which the Lever proposals are siming been applied of draining the high tides of circulation and filling up its abbs by the proceeds thus gained - this would have merely stabilized business activity at a comparatively low level, a level which, according to the data of Mr. Stone, would only just reach one half of available capacity. Hence it appears absolutely essential to possess a method which will not only keep steady but will raise, and raise very considerably, the average level of business activity.

Mr. Stone calculates that the raising of business activity to full capacity might have been achieved in the United States during the period under review by maintaining a steady rate of net private investment of \$17.5 billions per annum, as against the actually abserved average of about \$0, billions per annum. This speculation, however, is purely academic; it is not suggested by him, nor is it likely to be suggested, that such a level of private investment could have been achieved and maintained through applying any of the known methods for stimulating investment.

What then could have been done? What can be done in future in similar circumstances? There exists a possibility, well known to all economists, by which circulation can be maintained at full capacity. It consists in raising Government loans up to a sum equal to the deficiency of private investment and injecting the proceeds into public expenditure. In order to maintain full employment, for example, in the United States over the period analysed by Mr. Stone an annual increase of the public dobt by about \$7-8 billions would, at a rough guess, have been sufficient. As an equivalent of this there would have resulted at the end of the period an increase of roughly \$100 billions in the holdings of cash, and Government bonds in the hands of the public - that is, about \$700 per head. The liquid savings desired by the public would thus have been attained without withdrawing from circulation sums of money required to run business life at full capacity.

The main difficulty obstructing this kind of policy would have been, and still appears to be for the future, the pepular dread of an indefinitely increasing National Debt. The effects of economists to dispel this fear and to impress on the general public the largely illusory nature of the "mounting burden" of public indebtedness have so far failed. Modern Society, however, may simply not be able to afford a kind of illusion which would rob it of its most efficient and possibly the only effective weapon against chronic unemployment.

Even though it is likely that the first period after the war will be dominated by the dangers of expansion rather than of contraction, it is necessary to recognize now the full scope of the measures available to society for avoiding unemployment. Otherwise there can provail no true feeling of confidence in the future. Fours, &c.,

The University, Nanchester, 13. February 10th.

M. POLMEI.