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ପାଦମ୍ବର ଅଳ୍ପ
ଲାଗେ

ଧର୍ମ ପିଣ୍ଡ
(କରିବ)

Land Problem

Report of the Agric.
Cultural Tribunal
of Investigation
Submitted on 7-5-

(C) X
PP 21-22
51-52

One of the two circumstances responsible²⁴ for greater success of Co-operation in Germany than in England is that England did not possess the same class of land-owning peasants, with the simpler basis for credit furnished by the fact of ownership. — P. 14

(S) 2. Germany keeps a ~~large~~^{large} number of people working on the soil and greater gross output. This greater gross output is naturally all, directly or indirectly, made use of in maintaining them there. If Germany were to allow most of them to depart, & would be content with a smaller gross output, it might obtain a greater net output. But that has not been the object she set before herself. P. 14.

3. Denmark, when the census began, was, like Germany, a country of peasant owners, so far as three fourths of the soil was concerned. P. 16.

(P)

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4. There whereas the number employed per 100 acres in Great Britain amounts to 4.4 and in Denmark to 5.5, the number employed in Germany is 6.5, in France 7, in Holland 7, and in Belgium 10. Belgium still carries per acre the highest population among the West European states. P. 34.

(SS)

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5. There the percentage of holdings in England under 50 acres is approximately 60 p.c., in Denmark 95 p.c., in France 90 p.c., in Germany 92 p.c., in Belgium 95 p.c. and in Holland 90 p.c. P. 34

X6. ✓ So long as there is effective security against unreasonable disturbance, and compensation for loss due to disturbance, much of the benefit accruing from ownership would seem to be secured. But in most countries the sentiment in favour of ownership is strong, esp in Denmark and it is significant that many Co-operative Officers in Denmark regard the system of ownership as the most important of the causes of Danish prosperity. Ownership gives a feeling of security and a sense of attachment to and interest in the land which ^{nothing} else calls out so strongly. It is also the most satisfactory basis for the Co-operative or State provision of credit.] On the other hand ownership of land by the occupier ties up Capital

* (A2)

otherwise

8. ~~the~~ which might be used in the equipment and working of the farm. P.P. 37-38

7. It can hardly be urged that in this country where the law now provides for a large degree of security of tenure by means of compensation for disturbance, ownership is clearly more advantageous on a balance of considerations from an agricultural standpoint than tenancy. P. 38.

8. As regards compensation for improvements, the Tribunal recommended the extension to all tenancies of "the Evesham Custom" according to which "a tenant is the owner of whatever, in the way of fruit trees etc., he may plant upon the land; but only in the sense that when he leaves the holding, he has a right

to find a new Tenant who will be willing to pay him for them. The compensation to the improving Tenant consists according to the price which a would-be Tenant will give for the improvement. The landlord is under no liability at all unless he refuses to accept the new Tenant; and in that case only has he himself to pay the outgoes." P. 38.

- ~~X~~ 9. We believe that the time has come for a
 (Ad) P. 9, 39-40, fresh & large effort to be made to extend the
 50, $\frac{1}{4}$ establishment of small holdings on the land.
 We think this is highly desirable in the
 national interest. [Small holdings are worth
 to be advocated on the ground of net
 produce]. [The success of small holdings
 is commonly due in some measure to
- ~~X~~

to labour which gets its reward in mental satisfaction & not in pecuniary gain. The main ground on which small holdings are to be advocated are the number of people they keep on the soil in conditions which render them reasonably happy] and that they may therefore become a very important factor in lessening the rural efflux. P. 41.

- (55) + 10 It (~~is~~) the typical agrarian organisation viz. the comparatively large farm employing wage labourers) has too often meant social distinction between the ordinary farmer & the ordinary labourer, which has had the effect of diminishing the labourers' zeal, deadening his interest in agriculture, & creating a sense of alienation. P. 42.

+ 11. The system of purchase & ownership by the County Councils of the land & of the leasing of it to small holders seems to combine largely the advantages of ownership without its disadvantages; & the gradual extension of this experiment in public ownership of the land is in itself desirable. At the same time, attention should be directed to the alternative method — of the public authority renting land by agreement or, if necessary, by administration, for the purpose of small holdings. If it is considered desirable to avoid the investment of public money in the purchase of land, this method might be adopted. We consider, however, that, on the whole, the system of public ownership is preferable.

H.P. //

In recent decades forms of tenure have been created, both in Germany & in Denmark which ~~not~~ give the small holder the main advantages of ownership, while not depriving the rest of the community, represented by the State of any possible increment of value' which may arise from changing environment apart from the occupier's own labour & capital. P. 44.

12. Another striking feature in any comparison between agriculture in Great Britain and abroad is the place & influence of ^{the} family farmer in the agriculture of Continental Europe and of the new world. Compared with Continental countries, Great Britain is mainly a country of medium and

large farms. British agriculture stands
 in contrast to both the Continental
 systems and to the systems in America
 & in the British Dominions by the use
 of a large amount of hired labour. We
 believe that the productivity of European
 agriculture, particularly of that of Den-
 mark, Germany and Belgium, where
 the output has been ~~the~~ greatest, has
 been largely due to the attention given to
 the organisation of the family farming
 system; and in Denmark, which
 still offers the most instructive field
 for comparison, the maintenance &
 extension of the system have been
 regarded as the most secure founda-
 tion for obtaining the maximum out
 of the land, while, at the same time

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developing a democratic and rural social community.

It is a striking fact that the countries which have had most experience of the small family farm system, so far from receding from the system, have been, even before the war, and still more markedly since, engaged in a policy of increasing the number of these holdings and improving the general system of community organization in their support.] It is a very difficult matter as yet, on the basis of existing evidence, to discover whether the increased productivity of European agriculture within the last fifty years has been due to the multiplication of small holdings, but the increased production which has

followed from the breaking up of estates in Lancashire & in other Northern Counties; goes to support their view [See, however, the evidence to the contrary given in the book on Remuneration and Penalties written in 1936 w/ ~~the above~~]. P. 87.

~~(S)~~ "Family Farm" is a farm worked by the occupier and the members of his family, with or without some hired labour. P. 91.

Report (by Prof. D. H. McGregor)

13. The maintenance of small holdings is one obvious way of maintaining the rural population and their industries, a number of motives such as health, defence, productivity, social ideals, and the provision of employment as an alternative to emigration. P. 125.
15. In Germany, the Govt of Prussia undertook by the well-known "Reichsgesetz" law of 1890 and 1891, a further extension of small holdings, for the three-fold purpose of preventing the migration agricultural labourers, increasing the class of small peasant proprietors, and developing "internal Colonisation" on hitherto un-cultivated land. P. 126.

X 14 A "small" holding is not a simple thing to define. The nature of the Crop, Climate and Soil have to be taken into account. The official definition of a small holder in Denmark, for example, gives about 25 acres as the limit of size; if this country it is 50 acres. P. 125.

(d) 15 The purchase in Denmark and Holland is asked to pay only one-tenth, with one-fifth as here. Loans can be made to assist equipment. [In some countries relief is given from the payment of all land which in the first year is given up or occupied by the holding.] P. 128.

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See p. 267
N. 1922.

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[In Denmark the returns of the Agricultural Economic Bureau show that between 1918 and 1921 the profit per acre was usually highest on the smallest holdings] though the profit on Capital was on the whole least. There are large and smaller establishments in all industries, and some advantages in each, as well as the general advantage to the industry of variety of methods.

(Ad)

The grounds on which the small holdings policy can clearly be based are two. In the first place, it is a policy for maintaining rural population; it does this by satisfying an aspiration & thereby improving the rural exodus. In the second place it is in the interest of the efficiency of farming as a whole that qualified

labourers should be enabled to start on their own account, & to rise into the ranks of farmers. Agriculture, it may be repeated, is an industry to which this latter idea is so specially applicable that an effective small-holdings policy is a means of social justice.

P.P. 133-34.

Memorandum No 11 by Sir William
Ashley, a member
Denmark. of the Tribunal.

- (ss) 18. The law on the subject took final shape in 1769, and it has remained in force ever since. Peasant holdings must not be taken down. Their maintenance is defined as involving not only the physical maintenance of the farm buildings, but also the maintenance of the necessary farming

stock and the customary need division of
the necessary labour. -- Moreover
a farm is deemed to be let down
if it is so divided that the main
block is insufficient to support a
peasant family. PP. 245-46.

(1) (P)
 H. 19. The plan adopted in Prussia by
the legislation associated with the
names of Stein and Hardenberg (1807-
1816) was to compensate the manorial
lords for the loss of the services by
handing over to them from a third to
one-half of the land previously held by
peasants. In return for the surrender,
such peasants as held a complete peasant
holding, worked by at least one yoke of
oxen, were made independent owners

of what they retained. P. 248.

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And, finally in 1861, a measure was passed which, as it turned out, effected the desired object by giving a substantive notice to landlords to dispose of their rights, but without surrendering to them either so large a monetary compensation as would cripple the new owners by heavy redemption payments, or transferring to them anything like so large a proportion of the land as in ~~the~~ Prussia. This was the sapaccare law which rewarded the possessor of an estate, who had sold his rights over nine peasant farms to the actual tenant or their children, by allowing him to absorb into the demesne farm an area equivalent to one-ninth

(in Demeuse)

of the area to sold, one of the rest of
 the peasant ~~had~~ lived on his estate
 so soon as the current leases expired.
 This law remained in operation to
 the end of 1890; but, long before that
 time, it had done its work. In accord-
 ance with its provisions, between the
 years 1861 and 1890 most of the
 remaining ~~tenants~~ had become peasant
 proprietors. pp. 249-50.

21 (5) It should be remembered that
 the actual acquisition of ownership was
 only indirectly brought about by the State.
 The peasants had to buy off the right
 of the manorial lords with their own
 money; and though they could borrow
 the money, they had to repay it. But
 it was the traditional policy of the State

which kept them on the fort, and so limited the exercise of their lords' rights that the latter were unwilling to dispose of them. P. 250.

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The maintenance without needless subdivision — what the French call Morcellement — of our peasant properties which, before 1880, already occupied three-quarters at least of the fort, is really brought about by the deeply-rooted sentiment of the whole peasant population itself. Like the peasant population of the German lands to the south, the Danes cling to the thought of the farm as a unit which ought to pass without division to one of the sons, the rest of the inheritance being compensated by the new

recipient. Legally the owner can determine by his will which child shall succeed and the value at which the farm is to be taken over and the other children compensated. In order to prevent an over-burdening of the new farmer, the valuation law ~~law~~ in the lot may be below the "true value" i.e. the price at which it could be sold. There is, therefore, in the law a recognised preference for the chosen heir; like the Anerborecht of Germany. If the parent dies without disposing of the succession by will or otherwise, the State carries through a transference on the same principles. But in practice, the matter is almost always arranged during the parents' life-time. The farm is very generally transferred to

one of the Caribees, after a friendly
conference which comes to an agreement
as to how much the preferred heir
shall pay to the other heirs, and
how much to the parents, in addition
to their board & the exclusive use
of some of the rooms at the farm-
house. P. 251

23. In real life Casteation is not a
simple matter of sequence but the more
complicated matter of mutual and inter-
related influence. [The economies of Co-
operation have assisted ~~despotic~~ peasant
farmers to maintain themselves. But it
is also true that the existence on the
part of a population of peasant owners
has immensely stimulated Co-operation].
The farming population is very much

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more homogeneous than in England; it is made up of men in much more nearly the same sort of social position and with similar business interests. As has been well said, "the farms are of sufficient size to make the co-operation of a number within a reasonable area of use the δ of importance. On the other hand, they are not so large as to lead individual farmers to think that they might do better singly."] P. 257.

PP 258-64 Recent Tendencies in Land Settlement.

(PR) + Such action as the Danish Government has taken in recent yrs has not been so much to assist the typical peasant owner with an average farm of 70 acres, representing the class which has for centuries been rooted in the

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99:	99	99	9914	9914	9914	9914	99
991	991	991+21	991+21	991+21	991+21	991+21	991+21
991:	9912	99:	99+21:	99+21:	99+21:	99+21:	99+21

first, as to increase the number of persons established on the soil of a different category. The real agrarian problem for Denmark during the last quarter of a century has been the ~~Husmænd~~ — the ~~Colliers~~ with three or four acres, who are now commonly spoken of by English writers on Denmark as "small holders" — and the landless labourers.

The first measure ^{had} which for its purpose the strengthening of the ~~Husmænd~~ element took the direction of making it easier for existing small owners to obtain working Capital by means of loans. Ever since a

law of 1850, the ordinary Danish peasant with a medium-sized or relatively large property, had been able to obtain loans from Co-operative Credit Associations in the several districts. -- The plan is this: the borrower obtains from the Association to which he belongs a loan in the form of a bond, bearing interest paid by the Association; and this bond he finds no difficulty in realizing through a bank or broker. Such bonds are indeed a favorite form of investment in Denmark. The ultimate security is, of course, the land owned by the borrower; on this he executes a mortgage in favor of the Association. [It is evident that in fact of the ownership of land by the peasant is the basis of the whole system.]

But for a long time it was generally supposed that the Capital value of a Husband & or Cottar's property was too small to justify an Association in making an advance. It was necessary that there should be some additional security at its back. Accordingly the State stepped in, & in 1880 created two Credit Associations for the small landowners for the small landowners of that class, one for Tideland & the other for Islands. - - .

[Under an Act of 1899 the State lent to applicants who fulfilled the conditions for becoming State Cottars nine-tenths of the total cost of the holding (including Buildings & Stock). The new Holdings were limited in size & value. The terms of ~~the~~ repayment were easy; & amended somewhat later, only interest

were to be charged for the first five years, & that only 3 per cent., and after that an additional payment of 1 per cent was to be made to the sinking fund until the loan was paid off. - - -

The farms thus created are freehold, & when the loan is paid off will become the absolute property of their occupiers. They can be sold, but they cannot be sale-divided; and the existing laws put insuperable difficulties in the way of the adding of one holding to another so as to make a large farm. The law of succession is the same with respect to them as applies to landed property in general. There may be, & usually will be, a preferred heir; the other heirs may be compensated by money raised on mortgage; in no other case can mortgage be created.]

[But the land hunger of the ~~free~~ ^{new} ~~middle~~ ^{upper} classes
& labourers was not satisfied. Though the
difficulties in the way of a would-be small
holder under the Act of 1899 were not in-
superable, ---, they were very great. The
land had to be found, with a working cellar
by the applicant himself. --- [O₃]
On the other hand, there was a strong movement
in the direction of the creation ^{of} ~~for~~ of
free-holders out of State Tenancy. It seemed
possible to establish what would in effect
be a sufficiently permanent tenure, & to
do this at less cost to the need farmer than
if he had to pay the full value of the land,
& at the same time to maintain the ~~resting~~
ownership of the land in question & reserve for
the Nation a share in the benefit of any
future "unearned increment".] Project

of their character had for some time been advocated in Germany by so high an agricultural authority as von der Goltz & so distinguished an agrarian economist as Professor Scring & had begun to take shape in the Reutengesetz of Prussia. All this German discussion was closely followed in Denmark, and resulted in the recommendations of an Agricultural Commission of 1910. They were accepted in principle by the Government; but they were delayed in execution by the war & did not take legislative form till 1919.]

The three laws of October 4, 1919, were designed to put more land at the disposal of the State for the formation of small holdings. Two dealt with the sources of the land. The less controversial of the two provided for the sale

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- to small holders of parochial land or glebe.
 [All glebe suitable for the purpose — reserving, where desired, seven hectares (some 17½ acres) to the circumstances — was to be "sold" to applicants who possessed the following qualifications: — (a) a certificate from the Government authorities of his sobriety, honesty & capacity to manage a small holding, and (b) the possession of sufficient resources to establish himself and (c) non-possession already of sufficient land for a small holding] The price was to

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be fixed by the already existing Valuation Commission at Gaddesdon proportionately to the price which an experienced buyer would have paid if the land had formed part of a middle-sized farm. But the "purchaser" was not called upon to pay this price either immediately or by

a long-period sinking fund. He was only called upon to pay an unusual charge ~~per~~
based on the valuation. This was to be $4\frac{1}{2}$ p.c. But every five years the charge was liable to change, & that for two reasons. The land, like all land in Denmark, would then be re-valued; though it was expressly laid down that no augmentation of value produced by the capital or labour of the proprietor should be taken into account. All that was to be regarded was the strictly "uncashed" increment (or decrement), if any. And on this the "rent" was to vary with the change in the market rate of interest, this latter to be determined by a calculation over five years of certain definite securities. - - -

The other law, relating to the Passage

into Free Ownership of Farms, Family Estates and Family Trust Estates, together with Family Trust Capital aroused more controversy. — — —

(under this law) The occupants' rights over the land are restricted by the following conditions: —

- ✓ 1. "If the proprietor desires to transfer it to any person who is not his legitimate heir, the State has a right of pre-emption of the land & buildings, at the original price & at the value of the buildings, adding thereto the expenditure of the proprietor for any increase or improvement of the farm, as well as the value of improvements arising from the labour & capital of the proprietor".

X 2. "The land must be used for agricultural or market gardening purposes". It cannot therefore be used for building purposes.

3. "It must always possess the necessary Capital & equipment"; this will probably mean in practice that the possessor of an ill-kept farm may be compelled to sell at an official valuation to some other person acceptable to the authorities. It is added, however, that the "Control" of the State shall not apply to the buildings, if they have not been erected with the help of a State loan.

X 4. "The proprietor cannot engage in operations likely to injure the productivity of the soil, such as the destruction of the vegetation layer, - the extraction of clay or chalk without the permission of the Ministry".

X 5. [The farm cannot be let.

X 6. The farm cannot be sub-divided

X 7. The farm cannot be joined to
other farms]

(X) The last two of these conditions

(X) apparently only apply to State small-holders, principles which have long been enforced by law, resting on customs, with respect to farms generally. The first four however, introduce new & important restrictions on the transfer & management of the land, & a new measure of State control.

(X) There can be no doubt that the精髓 of the new policy is to be found in the continuation of two sets of ideas; the new movement for securing to the State larger definite rights over the farms

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it was creating; and, on the other side a revival of interest in certain customary forms of occupation, short of absolute ownership, which had even yet not entirely passed away, & which had the merit of giving the buyer practical security while enabling him to retain rather more of his capital. When, however, the measures came to be drafted, it was realized that the prejudices of the peasant classes against "tenancy" & their preference for ownership were so great that it was necessary carefully to retain the term "ownership" & to describe the new tenure as ownership subject to conditions. And hence the law declares —

"Whoever obtains an agricultural property on these conditions acquires, in regard

X to it, all the rights belonging to a proprietor within the limits fixed by the law."

And the supporters of the policy among the rural population are very careful to speak of the State & small-holders as "owners". On the other hand those who are very unfeeling towards it are very apt to speak of it as a system of State "tenancy" with security of tenure, or perpetual lease-hold. It is clear that it can equally well be spoken of as either a limited ownership or as a permanent tenancy. In fact, it is an intermediate form, breaking away from the sharp conception of "property" which the modern world has learnt from the Roman law. It is unlike the ancient traditional forms, such

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[as the English "Copyhold" in that it establishes a relation not between an occupier and an individual landlord, but between ~~and~~ an occupier and the State.]

The earlier legislation, that of 1899, had been influenced by the idea that the new State small-holders would form a reserve from which the larger farmers, and esp. the big "estate farms" would draw labour. Accordingly limits were set to the size of the holdings, such as might lead the occupier or their family to such outside employment. These limits were progressively raised by the amending statutes of 1904 and 1909, and now [the Act of 1913] definitely took up the position that the holding should normally

be a self-sufficient one. It was laid down that "the land should, as far as possible, be divided into holdings sufficient to maintain a family without the help of outside labour". The ideal is the independent family farm; and the limit of size now thought desirable is indicated by the clause to the effect that land can be added to one who is a small-holder already, if thereby the total extent of the farm is not made more than the equivalent of 7 hectares of land of average quality (i.e. about $17\frac{1}{2}$ acres). As we have noticed above official calculations assume that 5 hectares [i.e. $12\frac{1}{2}$ acres] will on average be enough. In a district on the island of Funen, ~~not~~ visited by the present writer

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The usual size seemed to be about 100
6 hectares (15 acres).]

(4) Proceeds of Danish Farming [264-68]

(According to the earliest figures available, those of N. P. Tendrup for 1897) The small farm on good soil produced relatively more for its area than the big farms but it produced absolutely no net profit at all in the complete commercial sense (at 4% p.c.)

(that is after allowing for interest and labour)

But the small cultivator does not reckon in this commercial way. He does not estimate the Capital value of his farming property, and then distinguishes in the revenue he receives, between interest on his Capital and payment for his labour. He is content if he manages to make a fairly

According to A. H. Hollmann the Professor at the Agricultural College in Berlin, the best authority on Denmark's agriculture in this respect (viz. that of average net output) of the small farms, is beyond doubt.

secure livelihood

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It follows that on poor soil the small peasant was about as well off materially as the labourer, on good soil distinctly better off. On poor soil he has, one & above the labourer's earnings, the in-penetrable income of inheritance & security.

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Undoubtedly every one employed on the land, including the smaller & medium ~~size~~^{size} farmers themselves, work very hard — at, perhaps, rapidly, but certainly continuously — for long hours. This occasions no irritation; on the contrary, it is a matter of general satisfaction, when, as is very frequently the case, the workers are

peasant workers men who can reasonably look forward to becoming themselves owners even of a State small holding.

Memorandum P 675 & W. Ashley.
Germany. P. 277 - 89.

(PR. 51)

X X Turning now to Germany we find there a country many times larger than Denmark in which also, 50 yrs ago, the peasantry remained upon the land; in large districts of the West & South-west to much the same extent as in Denmark, & even in the North-east in very considerable numbers. Taking the country as a whole, peasant owners — with farms much smaller than those customary in England and usually employing little labour outside

their own families — cultivated little short of three-fourths of the land. In the south-west peasant properties almost monopolized the country; and even in the provinces east of the Elbe (Ostelbeien), which most nearly resembled England in the preponderance of large owners (the Junkers), peasants still held from two-fifths to a half of the soil.]

A distinct break, however, with earlier policy was involved in the movement, which ultimately led to legislation, to encourage the practice among peasants of succession to undivided properties by the creation of a preferred heir (Anerbe).

The practice in earlier centuries has

been for the normal peasant holding to be regarded as an indivisible unit & to pass to one of the sons. So long as manorial lords maintained their authority, they usually enforced some such custom, in their own interest, as a means of maintaining their hold on the labour services of the tenants. But in the 19th Century the view became dominant that this custom was an interference with the peasants' rights of property. The Prussian Code gave the peasant the power to dispose of this property precisely as he likes by will, & prescribed in the case of intestacy equal division between children. Elsewhere the Code Napoleon was in force, which made equal division

Compulsory. In practice the peasants
clung pretty generally to the old custom
though less without burdening the
preferred him with heavy debts
in order to compensate the other heirs
in accordance with the selling
value of the land.

Competent observers, however,^{not} only
thought the mortgage burdens excessive
which were thus incurred; they feared that
the old custom itself might disappear and
the land actually be divided, & divided
uneconomically. The danger of harcelle-
ment which the French peasant has
overcome by ceasing to have more than
one son will replace himself his wife,
might seem a real danger among
people who had, so far, shown no begin-

of limiting their increase. And the French remedy, carried to the extent it had been carried in France, seemed to most Germans as bad as the disease. Accordingly, legislation was passed, which should to some extent bolster up the old tradition, & make the maintenance easier.

The laws creating an Anerberecht seem to be generally facultative, i.e. permitting but not compelling, the registration of a property as subject to their provisions. They apply only to intestate succession; & then only give the one heir who takes over the property a certain preference in the proportion he shall receive (varying from State to State); & directing that the others shall be compensated according to the agricultural profitableness of the estate & not

its selling value. [Partly for this reason, & partly because the single receipted is given a larger share to begin with, the new law somewhat lessens the tendency of the peasants to incur debt on succession to a property.] Nothing in the law prevents an owner from disposing of his property during his life-time or by will; but the law of intestate succession undoubtedly strengthens the hold upon the peasant mind of his inherited preference for single succession to the farm. The Statesman Tiquet declared in 1882 that the true means of preserving the peasant class ^{was} to carry this legislation even further. All the leading ^{economist} of Germany, including Conrad, Schmoller, Sering, Wagner, and Schaffle, have been in favour of the movement; the

one exception being Brentano, who regards it as reactionary, although undoubtedly popular with the great mass of the peasants.

For the development since the Revolution we may quote the account with which one of the highest present authorities on agrarian economics, Professor Wygodzinski of Bonn, concludes one of the ^{little volumes of his} popular text-book —

 It was, both from the social & from the economic point of view, one of the most important measures of the Govt of the Revolution that it decided to carry ^{out} the proposals of Professor Sirig, the spiritual father - father of the German land settlement movement, & issued on Jan. 29, 1849, a

preliminary ordinance for the provision of land for settlement purposes, which — while equally far removed from society radicalism & fatalistic laissez faire — opened a period of new & energetic policy. This emergency Ordinance was superseded by a National Settlement Law on the very same day as the National Constitution was issued (Aug. 11, 1919). The main features of the Magna Carta of Land Settlement were as follows; — The administrative authorities were the several States, who were made responsible for calling into existence Public Utility Companies for the purpose — so far as they were not already on foot. Representatives of the Settlers (ie small holders) were to take part in supervising the operations. The necessary land was to be obtained by

on Public Utility concerns in various ways.
State domains must be offered to them on
the expiry of existing leases. They were
authorised to take possession of more land
insufficiently utilised. They were given a
right of pre-emption at all sales of land of
75 acres & upwards, or portions of such
land; and their right extended to smaller
pieces with the authorisation of the State
authorities. But these sources of land were
more or less fortuitous. Accordingly it
was arranged to carry out a reasonable
policy of drawing upon the great estates.
In those settlement-districts in which
estates of 250 acres & upwards formed
more than 1/6 P. C. of the cultivated area
the owners of such large properties were
brought together in Land Transfer Unions.

At the request of a Pacific Utility Company
these Unions were bound to fund at its
disposal upto one-third of the cultivated
area of their estates. For this purpose
the Unions were given powers of pre-emption
and, if need be, of expropriation. The
estates subject to pre-emption or ex-pro-
priation in the first instance were those
(1) inefficiently cultivated, (2), recently
cultivated by peasants (3) excessively
large. There were provisions also as to
parish lands & the like. The further develop-
ment of the legal machinery was left to
the several state legislatures, with this one
proviso that the grantee (and of
such owners as did not possess 250 acres)
must not be expropriated." --

The average size of a holding created under the Prussian laws was made 34 acres; while the average size of the English small holdings created under the Act of 1908 is only about 13 acres. The peasant holdings are almost without exception equipped with farmsteads; while more than four out of five of the English small holdings are not (P. 282).

But the evidence is conclusive that [the new peasant holdings in the eastern provinces not only doubled the number of wheel teams in the colonized area—
and that within 10 years; they increased the cattle in the area from two to three fold; the pigs three to four-fold; while the grain crops were in some cases half

as large again, in other words]. This was of course, only by virtue of harder work than more hired labourers would care to perform, & by making use of their children & women ~~and~~^{to} people to do the extra hard, heaviest work for which the great landowners had to rely on Polish "Season workers."

[From address of Prof. Sering at the Emperor's presence before the German Agricultural Council, 1913].

(C)

X The members (of Cooperative Credit Societies) are not only small holders, they are usually small owners. The fact of ownership has evidently a check bearing on the fundamental principle of the Raiffeisen societies, which is unlimited collective liability. --- Credit societies arise

in these districts of W and S.W. Germany where "medium & small land-holders predominate, the holdings rarely exceeding 60 acres, & for the most part containing under 30 acres."

Memorandum (1) France.

(P. 291)

The whole population of France, which was 36.1 millions in 1872, had risen only to 38.9 millions in 1901, & has since been almost stationary. In 1911 it was 39.6 millions. This is the result of a voluntary "limitation of natality", which does not indicate any growing pressure of poverty. [Among the peasant-proprietors it is doubtless the result of the desire to reconcile the working of the Code Napoléon, which prescribes equal division of

(5)

X

X

of property among Cholera, with the maintenance of the size of the holdings. "Density" is most marked in the more fertile departments;] and students of French agriculture even attribute it to growing prosperity.

"It seems to be proved that the essential cause of the diminution of births among the agriculturists is their relative prosperity --- [Preoccupation with the thought that they have property to keep up leads peasants who have become comfortable in their circumstances to restrain births, just as the town middle class do, & for the same reason.]" [Conacher & Scott, p. 5]

The districts which are well - off, inhabited by proprietors who draw good & secure incomes from their land, are almost always more marked in this respect than districts where

Men have to carry on a constant struggle
to find a livelihood." [Conacher & Scott, P. 5]

P. 328.

(c)
The Act of 1908 (England) provided that on
the completion of the sale the purchaser should
pay down not less than one-fifth of the
purchase-money. The Act of 1919, removed
this condition & there is now no statutory
requirement that the purchaser should pay
any part of the purchase-money in cash
--- --- the Act of 1919 gave a tenant of
a small holding who had been in occupa-
tion for a period of not less than 6 years
a statutory right to purchase her holding.

२ अक्षुलव तामा ॥ उद्यानवेष्यः प्रथमेवत ॥ १२ ॥
 ग्राम मुद्रिताव व दृष्टि का वा कृष्णः ॥ १३ ॥
 २ अक्षुलवन्तोऽपदानं वद्यः ॥ १४ ॥

ग्रहणति
 जो पुरुष स्वयं रखता न वर का मुक्ति का पड़ा रखता
 है वा ग्रहण के ग्रहण के रखता राखता है, तो उसके
 द्वान वर राखा उस मुक्ति का ग्रहण के लिये प्रभाग
 वर है । ग्रामा एवं इच्छा है, तो उस शुक्र के
 ग्राम के वायरा पदल जाता वा संवत्त है, वाहू कृष्ण
 मुक्ति रखता वर एवं वृत्तज्ञा एवं उस शुक्र
 के रखता न वर तो राखा उस शुक्र का उत्तरे हुआ
 असुल भर ।

that he was not the proprietor of the soil, he was
 entitled to a share of the produce for meeting the
 common expenses of the community.

Yajna said that the land belonged to the
 person who cleared (who cleared) the jungle &
 brought it under cultivation and that
~~says~~ that he could sell, give, bequeath or
 otherwise alienate it at his individual discretion.

- (H)
26. The function of the cultivators during the Yajna time was substan-
- tially the same as in the 4. period. The old residential cultivators, who were called the ब्रह्मकल्प Brahmakalpa, had the right to remain in custody the land
 possession of their holdings, subject to the payment of their dues.

Report of L. R. Commission
of Bengal 1875.

Paragraph

15. All Economists have been inclined to treat land as a special kind of property, because in all developed Countries it partakes of the nature of a monopoly, of which there can never be an unlimited supply.

(H)

17. But though he (i.e., the king in ancient Hindu days) had certain powers to dispose of the waste, & to eject cultivators who were not doing their duty to the community by cultivating properly, it does not appear in spite of the statements of Greek writers to the contrary, that he ever had ^{any} right in the soil. Hindu Sages have repeatedly

(H)

43. From early historical times the rights of

In effect they had the right which subsequent tenancy legislation has called a right of occupancy.

the cultivators were limited by those of the king, or persons to whom the king had made grants of land. In more early days their right was primarily a right to cultivate, a right which could be exercized for failing to cultivate properly. At the time of Permanent Settlement these holdings were heritable & perhaps transferable.

84

[One of the most serious defects of the present system is the excessive amount of sub-auctionation which it has encouraged. The margin between the fixed land revenue & the economic rent of the land has permitted the creation of a number of intermediate interests between the zamindar and the actual cultivator which in some districts has reached fantastic proportions.]

The report of the Sardar Commission pointed out that in some cases as many as 50 or more intermediate interests have been

created between the genuine actual top
and the actual cultivator at the bottom
[this has resulted in discrediting the
responsibility for the best use of the
land in the national interest among a
host of rent-receivers] all of whom have
to be supported by the labour of the
cultivators, & none of whom have either
the incentive or the power to exercise
any control over the use of the
land. It is not too much to say
that the extent of ~~the~~ such infestation
has become an incubus on the working
agricultural population, which finds no
justification in the performance of any
material service so far as agricultural
improvements are concerned, & fails to
provide any effective means for the

development of the resources of the land which
is the greatest asset of the Province.

85. The complexities of the Bengal Land sys-

(Ad) tem have led to an immense volume
of litigation. The time & attention of the
Civil Courts are largely occupied in suits
relating to interests in land, & though the
Court-fee produce a considerable revenue
to the Govt., the cost to the litigants
is far in excess of the revenue & costs
of all property to the amount at stake.

89. In the view of some of our members the
present economic difficulties of the agricultur-
ers in Bengal are unconnected with the
land Revenue system. The chief causes of
those difficulties are the increasing pressure

of population', the Hindu & Muslim Laws of inheritance which have resulted in the subdivision & fragmentation of holdings, the absence of any occupation for the cultivators during a great part of the year & the fall in agricultural prices since 1929. These are problems which would have to be faced whether the existing system remains, or whether the province becomes a Khan Mazar].

90 They hold that no scheme can be supported unless it can be clearly demonstrated that the cultivators will benefit by it, and that if, even with Govt as an sole landlord, it would not be possible to redistribute the land in order to provide economic holdings; of the consolidation of scattered plots proves too difficult an under-

✓ taking ; if the lands of other thanee remain unaltered ; [of tenures to non-agriculture] cannot be prevented] so rents are liable to enhancement , the cultivators will gain nothing .

96. A majority of the Committee have also come to the conclusion that the existing system has developed so many defects that it has ceased to serve any national interest . [No half measures will satisfy - factoring remedy its defects .] Provided that a practical scheme can be devised to acquire the interests of all classes of rent-receivers on reasonable terms the policy should be to aim at bringing the actual cultivators into the position of tenants holding directly under Govt .

C/102.

In order that their face value might not depreciate, the bonds should be guaranteed by the Govt of India.

X C/104

Govt should leave it to the zamindars to collect the arrear rents through Courts. It ought to be provided that Govt, which would have become the landlord by now, need not be made a party to such suits.

C/105.

In the case of Wagf, Debaltar and other estates, the income of which is devoted to religious, charitable or educational endowments, it would be desirable that sums which were being paid to these objects at the time of acquisition, should continue to be paid. In order to avoid any loss of income to public trusts of this kind, it would be necessary to grant compensation at a level which would produce the existing

income i.e. at 25 times their income, if interest
is taken at 4 per cent.

In the case of works already carried,
that portion of the income alone need be
capitalised at 4% which is actually devoted
to religious or charitable objects, & for the
other portion compensation should be paid
at the ordinary rate.

From the proceeds of such ~~property~~
however, only compensation at the ordinary
rate viz ten times the rent should be
realized, & the State should ^{itself} bear
the difference.

Compensation at the higher rate
should not be paid on land that
has been - to a household deity.

As regards the home stands and other
lands of proprietors and labour - holders, we

them and the best course would be to include them in the acquisition scheme and to leave them in possession of the proprietors and tenure-holders, provided that they cultivate the khas lands either themselves or by their servants, or by hired labour. Compensation would be paid for the acquisition of the khas lands, & fair rents would be fixed for them.

138.

It may not be possible, particularly during the duration of the war, to raise the necessary amount, even by contributions. If this is the case, and Govt. are unable to accept our recommendation that compensation should be paid in cash, we should recommend the issue of bonds subject to the provision that

Small accounts, say upto Rs. 500/- should be paid in cash. - - -

We also realize that it would not be possible to carry out the scheme without reducing by half, or even more, the present income of the proprietors & tenure-holders and other rent-receivers according as Compensation is paid at 15, 12 or 10 times the net profit] & we have considered the possible social upheaval which may come if many of the middle classes lose their vested interests in land.

Nevertheless the majority of the Commission holds the view that in the interest of the Province as a whole, the present land-tenure system cannot remain un-altered. In fact if present conditions continue, it may not be too much to say that the system will

X broken down of its own accord. It is unsuited to modern conditions, & has brought about a situation in the Province, in which the welfare of agriculture is neglected, & a great proportion of the wealth from the land is appropriated by middlemen, most of whom have no connection with agriculture & have treated the land simply as a commercial investment.

130. If after completing the scheme of acquisition which the majority have recommended, it were not possible to prevent the processes of sub-infeudation & transfer to non-agriculturists, it would be necessary to carry out the acquisition of rent-receivers at intervals of 30 or 40 yrs.

147. The ideal which the majority visualize
is a state in which there will only be
peasant-proprietors cultivating their own
lands and paying revenue to Govt. We
therefore propose to forbid sub-letting in any
form. This is the only effective way in which
transfer of agricultural holdings to non-agri-
~~cultivators~~ cultivators can be prevented.

148. All sub-leases should be declared
to be ab initio void, unless they have been
made by a widow, a minor, a person
who is physically unfit to cultivate his
own lands, a Gurukul owner or by a person
who is forced to remain absent from home
but no longer. Such a provision in
the tenancy law might be disregarded in
many cases, but of disobedience to it tends
to be less liable to forfeit his land to

in cash - lease, -- or to the State without compensation, it would deter the vast majority of non-agriculturists from relinquishing their lands. [This would not apply to my scheme. Under it, actual cultivators will be made owners of their land].

150

Nevertheless it (the right of transfer) has not proved an unmixed blessing, because among cultivators with a low standard of education, increased credit means increased borrowing. Free transferability has tended to convert lands to facilitate the transfer of rainfall lands into the hands of money-lenders and non-agriculturists, with the result that the number of rich-rented large farms and under-rainfall is going up by

17. L. Darling says - "The present agricultural province in India, and it is probably also the resistance of debt due to necessity, the loss of credit."

leaves and sounds. It is clear that it is
as great a danger to the stability of
the existing racial as their opportunity,
for only letting

136th S. Several methods have been suggested
for restricting the right to transfer;
the first is that transfers should be
allowed only to bona fide agriculturists.

137th A second suggestion is that land should
be transferred only to families which
have less than 5 acres a head or
say 20 acres altogether. The object
of this proposal is to prevent the creation of
large plantations, and in the head of
one person. An exception is suggested in
the case of an individual or individuals
who wish to invest capital in

large scale scientific farming, &
who will obtain a certificate
about his bona fides, the collector
of the district.

152. Restriction of transfer by in
separate objects — to help the present
occupant to keep this land, & to prevent
the passing land held in occupancy,
right into the hands of non-agriculturists
who cannot or will not cultivate them
sover, but liable to large and
excessive cash rents.

172. The size of an economic holding
depends on several factors, the most
important of which are the fertility of
the soil & the importance of the double-crop
area. — Conditions vary so
widely in different parts of the Province

that it is impossible to lay down any
one area as an economic holding, & it
is not surprising that in the evidence
we have received, the estimates
that be an economic holding vary
considerably. — The most general
view was that 5 acres, would be an
minimum area required to keep the
average-sized family in reasonable
comfort, but if the land is capable
of growing nothing but a man paddy,
the area required would probably
be acres.

Note that the difference between
under the worst circumstances & the best
becomes a circumstance of
the highest cost of production

257

According to Ricardo's theory, rent is the difference, or a share of the difference, between land which yields a certain profit and land which just repays the cost of cultivation, or, in other words the difference between the gross produce and the sum which compensates the cultivator for his labour seed, manure, depreciation of tools & implements and other expenses of cultivation. It is thus ^{but the} explained by Henry George:

"The rent of land is determined by the excess of its produce over that which the same application of labour etc can secure from the least productive land in use." According to this theory the economic rent has to be paid on the supposition that the cultivator is fully employed, i.e. that he has enough land to occupy him fully, and the mainten-

ance of the cultivator & the fixed charge
on the land, the rent being paid out
of the surplus.

In theory the correct principle would
undoubtedly be to fix rent as a certain
proportion of the economic rent. The
practical difficulty is to determine what
is the economic rent in every case. It
is impossible to calculate the value
of the average gross produce & the costs
of cultivation in every case. The Royal
Land Commission (Report P. 18) decided in
1879 that the economic theory of rent
could not be applied in practice, because
it assumes that no land will be culti-
vated which does not yield the ordinary
profit derivable from Capital employed
in other under-takings, whereas in India

There is little or no Capital employed in agriculture. The immediate object of cultivation is subsistence, not profit or Capital. The Commissioner could only define fair rent by the rather indefinite description — "such a share as shall leave enough to the cultivator of the soil to enable him to carry on the cultivation, to live in reasonable comfort and to participate to a reasonable extent in the progress and improving property of his native land."

(55)

[Obviously, such a holding is uneconomic as cannot occupy the cultivator fully & maintain the Cultivator & his family in reasonable comfort]

Note of Dissent

By

Sri Bijay Caudhury,
Taharajachowdhury Bahadur of

& Mr. Brajendra Kishore Ray Chowdhury.
Burdwan

[In my article number of non-cultivating proprietors taking rent in money or in kind,
estate agents & managers of private owners &
rent-collectors, clerks, etc., should be fine].

unless transferability of land [or fragmentation
of holdings due to sale, partition & law
of succession] can be stopped the actual
loss & Govt. can never be faced.

41(d)

In years of famine & failure of
crops the legislature will demand larger

reservations of revenue there at present
in consequence of which the receipts
from Land - revenue there at present
in consequence of which the receipts
from Land Revenue will become so
fluctuating that the Province may
run the risk of bankruptcy as
Govt not being able to realize which
is now sold even in lean years,
almost cent per cent of its Land
revenue demand from the landholders
under the present law.

42. The scheme of State purchase
is, to our mind, at once both &
bad. --- Bad, because land will
continue to be as ever the most tempting
investment & as such any attempt to get
rid of the present class of landholders & to

(A)

substituted them eventually by a new class who will have no traditions behind them would be, in one opinion, better ~~were~~ ~~were~~ have no traditions, both un-justifiable & dangerous.

45. Although the principle of State-purchase was accepted in Ireland in 1871, the Wyndham Act of 1883 was the culmination of the land-purchase measures. — — — in Ireland the principle was ~~to~~ ^{make} peasants proprietors of land & accordingly the State advanced money for the purchase of the holdings.

46. The Report in its paragraph 172 has attempted to define an economic size of holding. By economic holding they have meant the subsistence holding. But in a planned agricultural economy, the subsistence unit needs to be differentiated from an

economic unit. An economic unit
is to be determined by the play of
factors of production, & a subsistence
unit will be ~~determined~~ ascertained
after taking into consideration money
monetary & non-monetary factors. Ac-
cordingly, both the units are found
to differ in area. The differen-
tiation is essential because in
case of agriculture, one finds area allotted
to see that the labours of the human
& cattle units do not run to waste.
The effective economic unit may or may
not be the subsistence unit.

Note of Dissent by K.B. Sayed Muazzam
uddai Hosain, M.L.C.

(After pointing out the inconsistency of
Para 43 with Para 17 & the internal contra-
diction in Para 26, he says) —

A I am definitely of opinion that the
cultivators continued to be the proprietors of the
soil from the early A. period till before
P. Settlement of 1793, subject to a payment of a
share of crops to the State for administrative
purposes, as price for protection of their crops
& security for their life & property, & this
view is supported by Mr. Saradā Ācāra
Mitter's "Introduction to Tāpore lectures on
Land Laws of Bengal", from which the following
extract are quoted for ready reference —

"He (the King) was entitled to a share
of the produce of the lands in the
occupation of his subjects not because he
was the owner, but because a share was
payable to him as the price for the
protection afforded to life, liberty and
property (P.7) --- The inscription
of Khurja (during Muslim time) did
not deny the existence of property in land
& take away the proprietorship of the cultivator.
His right was alienable & the lands
cultivated continued to be the property of the
inhabitants who might lawfully sell or
otherwise dispose of them (P. 24) --- the
English in India started with the assumption
that "all the land was not belonged in absolute
property to the Sovereign, & that all private
property in land existed by his sufferance."

-- The existence of private property in land which is the fundamental doctrine of S. jisipradace & which as we have seen even the Govt. in India did not put out of sight, was entirely ignored. With this idea the Govt. in 1793 transferred in perpetuity a vast & unmeasured quantity of land to a class of ^{men} who were & are known as zamindars, & property in soil was formally declared to be vested in them" (P. 30).

Note of Dissent

69

Dr. Ramakanta Mukerjee.

35

A scheme of State purchase by which the State enters into direct relations with the tillers of the soil may be resorted only on the condition that it can assure to the tillers that their tool will not be applied in view to uneconomic holding, inherently incapable of being cultivated to profit. This can only be done of the entire cultivated area of the province is re-distributed among the tillers of the soil so as to secure for each an economic holding, of say at least 5 acres, where the available land for cultivation per head of Bengal agric-

Cultivated population is only 87 acre, & per family on about 4.84 acres (P. 318)

46 p.c. of the families hold less than 2 acres each, 11 p.c. less than 3 acres, 9 p.c. less than 4 acres, & 8 p.c. less than 5 as an economic holding. Three fourths of Bengal's agricultural families are without economic holdings, their average size being only less than 3 acres (319)

(pg) The only solution of this Colossal & desperate problem of agriculture whereas he is introd ucing to rural areas such supplementary handicrafts & cottage industries as can be plied with profit by the cultivators, remaining out of work in the off-seasons of agriculture (320).

(A)

Thus the distresses of Bengal's peasantry are due to over-population, increase of population beyond the resources of the soil for supporting it, undersized holdings, want of work for an upsurge of cultivators for more than half the year, & decline of the indigenous village handicraft which could employ cultivators out of work in the off-seasons of agriculture. All these factors have nothing to do with the land system of the Province. They are operative even where land is held rent-free (326)

Practical Economics

69

G. D. H. Cole (1931).

Some huge State farms, such as 'Giant', had already been started, mainly on land previously not cultivated at all. But for by far the greater part of Russian agriculture there was recognised to be too great a leap from the primitive to the most advanced; and [Stalin] contented himself with the "Collective" — that is, with the cooperative farming group carrying on cultivation for the most part in common but still preserving some traces of the old systems in some private ownership of beasts and utensils, or sometimes some private cultivation of patches of land attached to the collective farm]

Now it is quite clear that no such institution as the Peasant Collective Farm could possibly be superposed on the quite different agricultural tradition of any Western Country. The Kolkhoz is the Collectivized farm emerging out of a primitive peasant economy which has neither wholly lost nor forgotten the collective characteristics of serfdom and feudalism. It could not be developed out of a system of middle-sized tenant farms, such as exists in Great Britain or out of a developed & civilized peasant proprietorship like of that of France, or again out of the homestead farming characteristic of the U. S. and Canada (PP 49-50).

But my purpose is here not to praise or condemn Stalin's agrarian policy, but to point out [how essentially different the land problem would be in any country in which the Kulaks (richer peasants) were not, as in Russia, a small fraction of the entire peasantry but rather the predominant group — at any rate where the main body of cultivators consisted of homestead farmers or peasant owners with a stake in the country]. Whatever might be the appropriate policy under these conditions assuredly it could not include either the wholesale liquidation of the Kulaks on the Russian model or the institution of farming methods ^{farm} resembling those of the Kolkhoz, or collective ^{farm} (PP 52-53)

The Collective Farm [The Kolkhoz].

[*"Soviet Communism: A New Civilization"*]
pp. 233-84.

[In agriculture, though state farms, with the appropriate trade unions, are increasing in number & variety, it is the millions of individual owner-producers associated in collective farms that occupy the centre of the picture.] Moreover, while the development of the kustar artels into industrial cooperative societies (nicos) has been pursued without serious controversy, and without a trace of civil disorder, the advent of the collective farm, as the pattern organization for the vast hordes of peasant cultivators on one-sixth of the earth's surface, has been accompanied, not merely by heated controversy both public and private, but also, among the peasants themselves, by widespread and resolute, & not a little recalcitrance, which

cannot be assumed to have yet (1934) been completely overcome.] Indeed, it might almost be said that the factually enforced Collectivisation and mechanisation of agriculture during 1929 - 34 represents the final stage, not yet completed, of the rural uprisings of 1917, and effectively liquidated the private landlord.

The UNPRODUCTIVE PEASANT

Cavendish observes of the Russian people during the past half-century, whether differing in their estimates of his "doubtful" qualities, agree in the testimony that as an agriculturist he has hitherto been, in the mass, either per head or per hectare, at least productive of all the peasants of Europe. Whether as the result of nature or of nurture; of climate or of race; of centuries of oppression and

illiteracy; or of generations of virtual slavery
and peonage; or of a religion that imposed
no Code of Conduct and amounted to little
more than proprietary rites, the typical monk
— when not under correction by landlord,
tax-collector, usurer or employer — failed to
grow enough food, tilling bad years with
good, even to maintain his own family
in full health and strength. And the bad
years "occurred with fatal frequency. --

----- The peasants frequently rose against
their most obnoxious oppressors, the landlords;
but these risings did not result in any
substantial or lasting improvement in the
condition of the mass of the poor peasants,
or in any increase of marketable foodstuffs.
They did not even enlarge the area of the
average peasant holding, nor give him an

iron plough, nor any ox or horse to draw
the plough. In 1917, with the swarming
back of the men from the armies, and
the workers from the factories, all
demanding shares of the land of the
village to which they belonged, the re-
distribution of the large estates merely
increased the number of starving peasant
holdings from some fourteen or fifteen
millions in 1916 to some twenty-four
or twenty-five millions in 1926.

The CRISIS IN FOODSTUFFS.

Ever since the Bolshevik seizure
of power, the maintenance of the food supply
for the population of the Cities & the Red
Armies had been a constant preoccupation
of the Soviet Govt. --- During the Years
of War Communism, all the grain that could

be discovered was simply taken by force for
the feeding of the Red and the White Armies,
which naturally led to the peasants' ~~for~~
limiting their cultivation either to what
sufficed to feed themselves or what they
saw their way to hide. [The situation
became desperate enough to drive Lenin
to the New Economic Policy of 1921, under
which a revival of limited Capitalist enter-
prise, with Market prices left free to be
settled by "supply and demand", encouraged
the kulaks to bring out their hidden grain
in exchange for the commodities they
desired] It could not, however, avert the
serious famine of 1921, which was the result
not merely of adverse weather conditions, but
also of the widespread desolation wrought by
the Civil Wars. The subsequent opening of

the "scissors" — the disparity between
the exchange values of primary products
and manufactured articles — had grave
consequences on the peasant mentality. The
great bulk of the peasantry, whether poor
or relatively prosperous, had supported the
Bolsheviks in one knowing the Provisional
Govt., because the collapse of authority
enabled the peasants, including the kulaks,
to drive away the land owners & share
their estates among the villagers. On similar
grounds the peasantry had everywhere eventually
supported the Red Army against the Whites,
because these latter threatened to reinstate the
landlords in their possessions. But once the
danger had disappeared, the peasants, poor
middle or kulak, now inspiring themselves
protection of the land they held, demanded

to parting with their produce to feed the
cities, even at free market prices, so long
as these prices did not enable to obtain
the manufactured commodities they desired
at something like the old customary rate.

[The peasants, moreover, even the very un-
desirable proportion of them to whom the
revolution had given land for nothing,
resented, the peasant proprietors all over
the world, are laying on them of any
direct taxes. --- What became apparent
was that the peasant, formerly servile,
was becoming rebellious] ---

-- Matters were made not better but worse
by the growing prosperity in the villages of the
more thrifty & more industrious, but also the
more cunning & more oppressive of the agri-
culturists, to whom the opprobrious name

resources by a minority of hated usurers.

of Kulak (fish) ^{was}, applies. The strong ^{the} Kulaks might be climbing steadily into Capitalists, the army of the landless was rapidly growing. What was, however, most serious of all was this the national food supply was rendered thereby not less but even more precarious than before. When ever the harvest was relatively good, practically all the peasants consumed a larger and took to market a smaller proportion of the yield. In years of threatened scarcity the Kulaks had the cities at their mercy.

EXPERIMENTAL Improvement.

It would, ~~but~~ however, be unfair to the majority, and an inaccurate description of the dilemma of the statesmen to ignore the various experiments in agricultural organisation which had been, in one locality or another, pretty extensively

trie between 1917 and 1927. In the first place, there had been, among the more prosperous of the peasants, a great extension of agricultural co-operation of the ordinary type.

[Voluntary] Co-operative associations of independent peasants abounded in 1927, to the aggregate number, it was reported, of some 80,000 societies for several dozens of different purposes with literally millions of members. But once powerful ^{Voluntary} movement has now almost entirely ceased to exist. [Its place has been taken by the so-called Kolkhozi, or collective farms, in which the members control either the whole or some of their resources in Capital and Labour, in order to share among themselves as copartners an increasing output.]

Of these collective farms, of which some thousands have spontaneously come into

existence between 1913 and 1927, with varying degree of success, we may distinguish three types. There was, first the association of members merely to the extent of combining their labour force for joint tillage; for working in company in ploughing, sowing and harvesting a particular crop upon their several holdings of land, and sharing the proceeds among themselves. A second type, usually styled an artel, was that of the association in which were united not merely the labour force but also the ownership of the Capital employed (the land-holdings, the implements and the farm buildings), and only in so far as concerned the production of cereals or other specified crops, sometimes also with a common herd or flock; leaving in individual

Occupation & management the dwelling-houses, the garden-ground, the poultry - the bees, the domestic pig and sometimes a cow, for the particular care and profit of the several families. One this type was called the commune. In this not only the fields and buildings connected with cereal cultivation, but all the other rural enterprises, were owned & administered

in common, & the whole proceeds were shared, together with the dwelling-houses & all the improvements & amenities for common enjoyment that the settlement could afford. Some of these communes in various parts of the USSR, had already proved remarkably successful over periods of several years, reaching a level of productivity, and sometimes of amenity, amounting

to collect the western world deem civilization, superior not only to the average of the peasantry, but even to most of the collective farms of the artel type. It appeared, however, that the commune, to be permanently successful, required in its necessarily voluntary membership a considerably higher level of personal character, & also of managerial capacity than other forms of village settlement, a level which could not reasonably be expected to become universal, or even to be commonly attained within a generation] If it was necessary to obtain, over the USSR as a whole, any considerable increase in the quantity of marketable grain even in good years — still more, if it was imperative in the interest of the whole community, to

ensure that there should be no actual
shortage in the bad years that were certain
to come — it did not seem possible for
the govt to sit down with forced hands
to await the slow & gradual extension, to
the entire peasantry, either of agricultural
Cooperative societies or of collective farming
of any type whatsoever. Some way of quicken-
ing up tempo & enlarging the area of agri-
cultural improvement had to be found [On

the other hand, the State farms (Sovkhozi)
which the Soviet govt had managed to retain
in its own administration, & had been for
nearly a decade struggling to cultivate
exclusively with wage-labourers, had so far
failed to produce, after their staff had
been fed, even in good years, more than
a small net addition to the aggregate of

marketable grain. It seemed 'impossible' in the near future, to transform these "grain factories" into an effective and, in bad years, a certain source of the nation's food supply.]

The problem for the Soviet statesmen was desperately difficult. It may surprise those who assume the existence of a dictatorship, and deny that of free speech, to learn that, for nearly three years (1925-28), the issue was the subject of heated public controversy in articles, pamphlets and books, widely circulating in large editions, as well as prolonged committee debate in the Central Executive Council & within the Communist Party.

The Policy Of Universal Collectivisation

In the end, the Central Executive Committee of the All-Union Congress of Soviets, in conjunction with the Central Committee of the Communist Party, hammered out during 1927 an alternative policy, for which, we think, Stalin deserves most of the credit. As proclaimed by Lenin in 1928, the decision of these committees prescribes, for immediate execution, nothing less than a second agrarian revolution in which the whole of the individual peasantry would be transformed within less than a decade. [This was to unite (a) the almost static development of the state farms with (a) a far more extensive gradual combination of the poorer and middle peasants under great persuasion, in collective farms^x of the artel type; in both cases in

ord & that (c) agriculture might be universally mechanised by tractors and harvesting Combines to be supplied by the govt.; whilst (d) the output upon the enlarged farms could be further increased by rotation of crops & the use of fertilisers. Practically the whole of the individual peasantry was to disappear, & to become workers on relatively large amalgamated areas, either as cooperative owner producers (in kolkhozi) or (in sovkhozi) as farm labourers at wage. Only in this way, it was suggested, could the twenty-five or twenty-six million tiny holdings be merged within the necessary time into a few hundred thousand relatively large farms on which the use of machinery would be practicable. Only in this way, it was

urges, could the whole peasant population
& not merely an exceptional minority, be
reduced to the comprehension of improved systems of agri-
culture. Meanwhile, the kulak was to be
treated more severely, denied the use of the
new gov't tractors, and hurried in every
possible way, with a view to his complete
"liquidation" as a class, within a few
years. It is this policy which has, since 1928,
covered all parts of the USSR with collective
farms, formed by peasants who have
nominally voluntarily, but often after
intense propaganda, and at times under
considerable local pressure, merged their
little holdings in larger units, belonging to
themselves jointly instead of themselves in
this dually.

[Ex.] Is it the Association for Joint

Tillage? No, it's not. The associations for Joint Tillage, in which the means of production are not yet socialised, represent a stage in the Collective farm movement which has already been passed. Is it, perhaps, the agricultural Communes? No, it's not the agricultural Communes. The Communes are still isolated phenomena in the Collective farm movement. The conditions are not yet ripe for the agricultural communes as the predominant form, in which not only all production but distribution also is socialised. The key link in the Collective farm movement, its predominant form at the present moment, which we have now to seize hold of, is the agricultural artel. --- It is on this that the 'Model Statute' for Collective farms — the final leaf of which is being

published today — "based" ride [union
by Joseph Stalin (pp. 283-84)]

The Struggle For Efficiency in Kolkhozi

[The past five years have, indeed, seen a
tireless struggle in nearly all parts of the USSR,
to induce the gigantic membershps of the
Kolkhozi, which had often achieved only by
considerable governmental pressure, to remain
loyally in membership, and to work their
Cooperative enterprises with honesty and adequate
efficiency] [At first, by widespread propaganda
and reckless promises of tractors and harvesters,
improved ploughs and ~~selected~~ seeds,]
the process of conversion was altogether too quick.
Whilst only 20 p.c. of Collectivisation had been
contemplated during the first year, something

less 55 per cent was attained. For so rapid a transformation the Soviet Govt was not prepared; and more than half the new collective farms could not be given because of tractors. [The zeal of the Govt agents was less, on the one hand, to something very like compulsion of the hesitating peasants to join the Collectives;] and, on the other hand, to unduly large and repeated levies upon such of them as were successful, representing what was claimed to be the Govt share of the harvest. [The middle peasants, feeling themselves condemned to a merger that was repugnant to them in many instances slaughtered, in 1929-30, their cattle and horses, sheep and pigs, rather than bring them into the common stock.] So widespread was the outcry

that the Central Committee were driven to instruct Stalin to issue his manifesto entitled "Dizzy with Success", in which the zeal of the government agents was rebuked, the voluntary character of membership of the Collectives was emphasized; permission to withdraw was conceded; and proper consideration of the varying stock brought in by different members was insisted on. Nevertheless the animals continued to be slaughtered and the total membership to fall off.] Partial failures of crops in 1931 and 1932 deepened the discontent.

ii. [The magnitude of the holocaust of livestock is seldom realized. In one year alone, viz 1929-30, more than sixty million animals were slaughtered, being one quarter of the whole, and in the course of the next

three years, 1931-33, over eighty millions more. In 1933, the total live stock was less than four-ninths of the total in [1929].

The Magnitude of the Problem

The rush of some seventy million people into collective farms had not been accompanied by any sufficient provision of agricultural machinery, seeds and fertilisers even for those who were loyal; and certainly not by any adequate means of supervision and control of such a mass as might be disloyal or recalcitrant. [The total number of collective farms of all types in the USSR, which was less than 20000 in 1927, had grown by ✓ the first quarter of 1933 to 211000, practically

Cultivating about 85 million hectares, or an average for each enterprise of over 400 hectares (1000 acres). The total number of households is variously stated as between 14 and 15 millions, making a population of some 70 millions, and giving an average for each collective farm of between 65 and 70 households]. [We may contrast these statistics of collective farms with those of the village soviets in the USSR. They number about 70000, governing some 60000 villages and hamlets — thus giving an average of three collective farms in the area of each village soviet. But as in some districts the collective farms are still scanty, the average per village soviet in the rest of the USSR must be much higher than three; and as some of the areas of the

Village Soviets have more than ten times the population of others, these must be areas under a single village Soviet which each contain six or even a dozen collective farms. Collective farming is most complete in the rich grain districts of southern and south-eastern Russia, and least advanced in the northern provinces, with their poorer soil, and in some of the auto-nomous republics inhabited by non-Russian nationalities."

✓ ✓ ["The average cultivated area per collective farm is over 400 hectares, which compares favourably with that of well-to-do peasants who, in the past, used to cultivate from 15 to 20 hectares per household." via The Moscow Narodny Bank's Monthly Review (vol vi, Apr. 1933, no 4)].

The State Machinery for the Control of the Collective Farms.

The new policy of universal Collectivisation involves a far-reaching reorganisation of the machinery of govt. The first step was the establishment of federal Comitv., -- There were appointed by the USSR Govt two new People's Comissars to deal with agriculture throughout the whole Union. One of these, the People's Commissar for state farms took complete command of these wherever they were or might hereafter be established. The other, the People's Commissar for Agriculture, was to deal both with the collective farms of all types and with the still surviving individual peasantry. In each of the Constituent Republics

was reorganised as Agricultural Deptt.,
having in charge the supervision & direction of
the independent peasants and of the rapidly
growing Kolkhozi of the various types. --
This whole work was brought under the
supervision and the orders primarily of the
Peoples' Commissar of Agriculture of the
republic, but with the delegation of locality
carrying out any commands and instruc-
tions of the USSR Peoples' Commissar.

[The president of each village soviet
was reminded that he was personally responsi-
ble for the proper conduct of each collective
farm within the area under his charge,
so far at least as using all his personal
influence was concerned, with instructions
to report without delay when he perceived
anything going wrong.]

[The soviets hierarchy now took
hold of the administration of the collective
farms. From one end of the USSR to
the other, every kolkhoz had to be firmly
griffed — to be merely supervised, aided
and praised, if its agriculture was successful;
to be admonished and warned and threatened
if the sowing, the weeding, the reaping,
the threshing and the倣ealing of
all the grain was not loyalty and efficiently
conducted; and in all cases to be helped
and instructed and supplied with seed
fertilisers and machinery.] The problem
Kaganovich had pointed out as early as
1930, was to bring the State machinery as
close as possible to the villages and hamlets,
of which there were, as we have mentioned,
no fewer than 600000. — [In 1930, some

✓ 25000 selected Party members were sent to
the agricultural front". This, however,
proved during 1931 and 1932, even when
the active help of the village soviets could
be secured, insufficient to watch over
the administration of every collective farm]

The Machine & Tractor Stations

[An effective lever for lifting to prosperity
every collective farm] that was not deliberate
ly wrecking its own agriculture [was presently
found in the Machine & Tractor Station
(MTS), in which the supply of machinery
to the farms had gradually been concentrated]
Between 1930 and 1933 the number of these
M. and T. stations was increased to over
2600, with nearly 700 repairing shops
and 8000 tractors; their repairing

shops were raised to a high level of efficiency; and [there administration was made use of means of persistent supervision of all the fifty to one hundred farms within the area, averaging about fifteen square miles, with each station served]

11
Their activities were described by an adverse critic in the following terms. "The erection of Machine (and) Tractor Stations, the first of which was set up in the Odessa region in 1927, had a significant influence on the subsequent developments. These stations may (each) have on hand as many as 100 tractors and more, together with all the necessary accessories, as well as threshing machines, repair shops and technical personnel. [Each station undertakes to draw up agreements with nearly every village

communities or collectives in the case
of a share in the harvest in exchange
for technical assistance. To-day these
stations are the so-called heavy artillery
of the "faced" collectivisation; they are esta-
blished by order of the Govt.; and instruc-
tions are given to ensure that the peasants
within the working radius of each
station are linked up with them. It is
arranged for each station to have a
maximum field of operation of 50000
to 60000 hectares.] For the year 1930
there were 313 stations in operation; by
1931 this figure had increased to 1400, and
in 1932 it is planned to have 3100. One-
third of the summer & winter sowings in
1932, roughly about 48 million hectares,
are to be carried out with an assistance

of these stations".

The Soviet Hierarchy Is Reinforced by the Communist Party.

[It was, however, not enough to reorganise, from top to bottom, the soviet depots responsible for agriculture, and not enough even to place in their hands the lever of 3000 or 4000 Machine and Tractor Stations, with an aggregate park of artillery of 200,000 tractors and Combines, served by thousands of competent drivers and mechanics, provided with unlimited petrol.]

In the USSR, perhaps even more than in western countries, there is always an immense "lag", alike in time and in space, between the creation or reorganisation of a given depot, and the actual accomplishment everywhere and completely — of the task that it

is set to do. In so vital a matter as the food supply, Kaganovich, with Stalin's full support, was taking no risks. [He turned to the zealous & trustworthy members of the Communist Party to see that, not only the various Soviet organisations, from the USSR People's Commissars, down to the most remote village Soviet and the furthest flying Machine & Tractor Station, but also the 225000 Collective farms with their several boards of management & their fifteen million families, all of whom actively did their duty. It was decided by the Central Committee of the Communist Party to create some 3000 new local organs, termed "politotdeli"; being special sections or committees of selected Party members, charged with seeing to it, in the several regions