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Resource Requirements For Draught Animal Power Gov Smith A J (1985) Management and health requirements of draught animals. 36th Annual meeting of the European association for animal production, Kallithea, Halkidiki, Greece, September 30-October 3 1985 Starkey P (1985) Genetic requirements for draught cattle: experience in Africa.

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They carry domestic requirements (water and fuel wood), food grains, farm produce, traded items, hand tools and children. With animal transport, their burden is eased and time is saved for other activities with economic and social benefits. As women ... Tractors and draught animals complement farm power needs in Bolivia.

Draught Animal Power
In Dukes ' physiology of domestic animals, 11th edition, (ed. Swenson, M.J. and Reece, W.O.), pp. 9 – 21. Comstock Publishing Associates, Cornell University Press , Ithaca and London . Jones , N.L. , Houpt , K.A. and Houpt , T.R. 1989 .

The donkey as a draught power resource in smallholder ...
The role of draft animals in agriculture in less-developed regions of the world continues because of the advantages they offer: their feed is easily grown and commonly available; little maintenance of the animals is required; their manure is a valuable resource for the farmer; and the animal itself may become a source of food or other products at the end of its useful life.

Draft animal | Britannica
Draught animal power can be even more economic when one bullock is used instead of a pair or when a (cross-bred) cow is used instead of a male, since it reduces the cost of maintaining the larger herd necessary to satisfy both replacement and milk production requirements. It is expected that draught animal power will decline slightly by the year 2000 (FAO, 1987) as will dependency on human power (Figure 3), but the contribution of draught animals will remain much more important than that of ...

Livestock - a driving force for food security and ...
The donkey as a draught power resource in smallholder farming in semi-arid western Zimbabwe: 2. Performance compared with that of cattle when ploughing on different soil types using two plough types - Volume 69 Issue 2 - E.M. Nengomasha, R.A. Pearson, T. Smith

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When crafting items from higher-tier blueprints (Ramshackle and above), resources of multiple subtypes must be used. For example, a Ramshackle blueprint may specify Fibers 3x18. This indicates that 18 units of three different subtypes must be used, such as 18 Cotton, 18 Hemp and 18 Silk, or 18 Straw, 18 Cotton and 18 Hemp.

Resources - Official ATLAS Wiki
Observations were made over a period of about a year on 30 horses doing brewery draught work, and in excellent health throughout the period. The rations fed consisted of oats, maize, molasses, hay, straw and carrots. Weights varied between 600 and 800 kg. No correlation was found between weight and feed requirement and this may be correlated with the fact that the heaviest horses covered the...

Feed requirements of draught horses.
The food requirements is of two types : (A) Maintenance requirements which support the basic functions of life. (B) Milk-Producing requirements which increase the milk-yield. For dairy animals, feed constitutes two main components : (i) Roughage : It contain large amount of fibre which has low nutrient contents. It includes hay fibre silage, fodder and legumes like barseem, lucerne and cowpea.

Food Resources : Animal Husbandry, Class 9, Science ...
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Dietary phosphorus frequently exceeds age-specific requirements and pig manure often contains high phosphorus load which causes environmental burden at regional scales. Therefore, feeding strategies towards improved phosphorus efficiency and reduced environmental phosphorus load have to be developed. A 5-week feeding trial was conducted: piglets received medium, lower (-25%), or higher (+25%)...

This publication provides a compilation of the papers presented at the International Symposium on Animal Production and Rural Tourism in Mediterranean Regions organized by EAAP, FAO, CIHEAM and SNFEZ-EZN. The aim of this symposium was to stress the importance of the animal and its production in the development of the rural world. The subject was discussed in specific sessions: animal; management systems and types of animal production; management systems; environment and landscape; animal contribution to leisure, fairs, handicraft and iconography; organization and evaluation of resources; study cases. Animal production is an essential factor for the development of the rural environment. Because of the involved activities it is important to diversify the rural landscape, to promote the rural tourism and to allow the settlement of population in rural areas.

Animal health; Diversified uses of animal traction; Harnessing and implements; Management; Nutrition; Research methodology; Socio-economic aspects; Technology transfer; Regional and miscellaneous; Workshop synthesis; Poster abstracts.

This innovative new collection opens a door into the rich history of animals in China. This title is also available as Open Access.

This book covers many of the recent research observations on the management and use of working animals in tropical agricultural systems. Studies of oxen, donkeys and camels in sub-Saharan Africa, cows and donkeys in Ethiopia, buffaloes in Vietnam, camels in Libya and horses and donkeys in Southern Italy are some of the topics included. Technical issues in nutritional requirement, feeding, management, health, implement, work practices and harnessing are discussed and the contribution that working animals continue to make in many agricultural and transport activities are quantified. The book is a valuable source of reference materials on draught animal technology. It is a must for any scientist, student or extension worker in rural and urban areas where animal power is found.

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PRINT/ONLINE PRICING OPTIONS AVAILABLE UPON REQUEST AT e-reference@taylorandfrancis.com Containing case studies that complement material presented in the text, the vast range of this definitive Encyclopaediaencompasses animal physiology, animal growth and development, animal behavior, animal reproduction and breeding, alternative approaches to animal maintenance, meat science and muscle biology, farmed animal welfare and bioethics, and food safety. With contributions from top researchers in their discipline, the book addresses new research and advancements in this burgeoning field and provides quick and reader-friendly descriptions of technologies critical to professionals in animal and food science, food production and processing, livestock management, and nutrition.

The inter-relationship between man, resources and development is the point of discussion and elaboration in the present volume. In the wake of integrated rural regional development, it is imperative to envisage development as socio-economic change for betterment of masses involving local resources and incorporate interest. Such a structural change in orientation of planning requires resource evaluation and allocation on microscale in detail. Utilizing the contemporary techniques, evaluation of potentials, present utilization and possibilities of optimum utilization of resources of a relatively less developed region, i.e., Sagar Division of Madhya Pradesh is attempted. This division provides an example of how only basic attributes of resources are taken care of ignoring the combinational ones in the existing system of spatial organisation developed under top-down planning. The widening disparity can be minimized by planning on micro-level. A comparatively new approach of identification of planning units, incorporating characteristics of both formal and functional regions, has been attempted. As such the present volume can serve as model for resource-based development planning of depressed regions.

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