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Agricultural marketing in hills: A socio-economic **R**esearch **P**aper analysis of Rajmash marketing under North-Western Himalayan region of J&K ■ SANJEEV KUMAR, S.P. SINGH, ANIL BHAT, NAVEED HAMID, ASHISH KUMAR ISHER AND AKSHAY DEEP See end of the paper for ABSTRACT: The Himalayan region extends all along the Northern boundary of India. The diverse ecoauthors' affiliations habitat of Himalayan region hosts a wide range of plant diversity as well as crop diversity on which Correspondence to : native people rely for their food and nutritional security. Traditionally, agriculture on hills was practiced S. P. SINGH on a subsistence basis but, with the development of means of transport, storage facilities and other Division of Agricultural infrastructure, hill agriculture has become commercial in character. The present study has been carried Economics and Agriout in Bhaderwah and Bhalla blocks of Doda district of J&K state which fall in the North-Western Business Management, SKUAST- J, Main Campus, Himalayan region of J&K state. A sample of 100 farmers was drawn for the present study which CHATHA (J&K) INDIA comprised of 78 marginal farmers, 14 small farmers and 8 medium farmers. Primary data were used to Email : singh_sp073@ analyze the results. The results revealed that both marketable surplus as well as marketed surplus was yahoo.com higher in case of medium farmers followed by small farmers and marginal farmers. It was found that three types of marketing channels mainly channel-I (Producer - Village Trader - Retailer - Consumer), channel-II (Producer - Retailer - Consumer) and channel-III (Producer - Consumer) were involved in the marketing of *Rajmash* in the study area. The total marketing cost and marketing margin was found higher in channel-I followed by channel-II and channel-III. The results also indicated that the marketing efficiency of channel-III (1.85) was highest as compared to channel-II (1.44) and channel-I (1.28) and the producer's share in consumer's rupee was also maximum in channel-III (97.51 %) followed by channel-II (82.49%) and channel-I (76.25%) in the study area. KEY WORDS: Rajmash, Marketable surplus, Marketed surplus, Marketing efficiency How To CITE THIS PAPER: Kumar, Sanjeev, Singh, S.P., Bhat, Anil, Hamid, Naveed, Isher, Ashish Kumar and Paper History : Deep, Akshay (2017). Agricultural marketing in hills: A socio-economic analysis of Rajmash marketing under Received : 30.05.2017; North-Western Himalayan region of J&K. Internat. Res. J. Agric. Eco. & Stat., 8 (2): 325-329, DOI: 10.15740/ : 01.08.2017; Revised Accepted : 09.08.2017 HAS/IRJAES/8.2/325-329.