92p1 Introduction. Agreet M. Many ness boxes are made and installed each year, mainly to provide habital structures, for wild life, but atto with thought to chucation and delight. Some of the nest boxes are installed by some very small organisation, such as landsome groups, schools score organisation, friends groups, and NGO'S. While individual exports are not always large, the cumulative was a more of more of the communication and compared to the communication of the communication and compared to the communication and compared to the communication and compared to the communication of the communication and communications are considered to the communication of the communication and communications are considered to the communication of the communication of the communication of the communication and communications are considered to the communication of the communication and communications are considered to the communication of the communication of the communication and communications are considered to the communication of the communicatio not always longe the cumulative total across all it was not possis; panes more likely consports to longe biodiversity out comes, and longe amount or expondi investments as est resources and porsonal estate. Dapite now box installation projects being for widespread in the Add aide region, there does not appear to be a wall borower best-practice protocol or quide for monitoring shese occopenes are setting projects. Next boxes do not come without their problems. Low uptake, poor breeding success, occupation by foral species, and next-box collapse or faithere have all been ruised as issues, and in some cases are welledocumenteed problems. I healty, any significant effort forested to next box intellations will be examposed by a to an treatback of information to help understand the continue. Assessed a outcome, and understand the challenge to achieving the delived that might be imprecing that. The night be present. This provided is an attempt to on a brood, thouble system thus can be used in different contexts, while still give providing high quality information that is the easy to shore attends groups. It aims to be an ecologically attends—with the land that the considering in the gradients of the first with the land that the considering is high quality, and can help to craste better traditionally imported that the information they re geohering is high quality, and can help to craste better traditionally imported for the property of the shored to help importe biodiventity in the provided is a port of a collaborative estate too made only scambord used the best possible; is is not rig; it and is is a post of a process is exploring other practice already in use as well. - Ju Scope 13 the Maitoring protocol. Mony elements of the protocol are to do with structures rather than any one target species. The cumulative effect of new boxes installations is There are several reasons for this Broady speaking. The cumulative effect of new box installation is spread across many species twenty species and many installations are appropriately and being bosed on whotever new objects one at hand; the efforts or queried in a increase habitat structure generally and the following improve biodivers improve being severally and the following species of concervation interest according pay the hotelies services. rigorous squales involving species of conservation interest alending pay close attention to the habiture services focus on the habital structure, inalversally or no. States involving Comercation of actions for andungeral species smothing Surveys at next boxes installed for at-risk species are osten surveyed for presence observe, and this is for any species, since competition shell for net side could be importing the target species. Surveys of natural hollows have real by a torget spaces on also extended to hollows used by other species and and include hollows, in order to underteend nest site requirements - and conspending limitations - species and interesting. These sorts of studies are done to with a grant of the state of the sorts of collections are and the interest of the state of the sort of t population. Furthermore, the crucial next cita resource is por as a teaching phenomena insolving hypamic second involving resource interest in white community of spoints ! Rig orders seeding are able to restlect installing or view of true holow coology but long of well forces are quet up informating or supplied without a farmal property to see the program that left the presource to fallowing with detailed minimate or her house the resource to farmal minimate or her house the property maintaining maintaining the bare minimum. seems to be checking for torget species occupation, - a task that still requires a survey effort. There does not seem to be a torget of guide to improve the improve to help improve the seem to be guality of social forms, or to make survey to indergond of the implications on surveys agreen less colort. When installations are loss generally so many species but not necessary by as in fortunar, a gleide to monitoring. In cases where ago installation is generally for serviced species but