World Migratory Bird Day was celebrated for the third time on 10 - 11 May 2008 . This year Many of you, whether organizers or participants have made a valuable contribution in raising awareness A lot of personal commitment has been put into each of the very varied activities are choiced palaticet across representations. Finally we sincerely hope that your active enthusiasm will continue to flourish and that you will help spre If you would like to share your experiences with us and others around the world, we would be ve **THANK YOU** and C The AEWA & CMS Secretariat – WMBD Team Please send your event reports and photos to: contact@worldmigrat orybirdday.org In case you know of any other newspaper clippings and/or links to websites featuring related stories about

http://www.worldmigratorybirdday.org/2008/index.php?option=com_content&task=view&id=23&Itemid=38

World

For a full overview of the 136+ registered events and the reports (as they well-available) please see

" section on the WMBD

For more information & press material please see:

 $\frac{\text{http://www.worldmigratorybirdday.org}}{\text{PRESS section}} \hspace{0.2cm} \text{(or go directly to the:} \\ \\ \frac{\text{PRESS section}}{\text{or go directly to the:}} \\ \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the:}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Notice of the constraints}}{\text{or go directly to the constraints}} \\ \frac{\text{Noti$