

## Curriculum Vitae

<b>Name</b>	Dewa <u>Gede</u> Raka Wiadnya, MSc
<b>Place/Date of Birth</b>	Gianyar - Bali / 19 January 1959
<b>Home Address</b>	72nd, Monkey Forest Street, Ubud Gianyar Bali
<b>Phone</b>	62-361-975066
<b>Office (current) Address</b>	Villa Lumbung House No 6, Jl Raya Peti Tenget No. 1000x Kerobokan Kelod Badung PO Box 80361, Bali Indonesia
<b>Phone</b>	62-361-737370
<b>Fax</b>	62-361-737370
<b>e-mail</b>	gwiadnya@gmail.com
<b>Educational background:</b>	<ol style="list-style-type: none"> <li>1. Bogor Agriculture Institute, Faculty of Fisheries, Bogor Indonesia. Graduated in 1993 (S1 equal to BSc.)</li> <li>2. Wageningen Agricultural University the Netherlands, Animal Science – Aquaculture and Fisheries. Graduated in 2000 (MSc)</li> </ol>
<b>Working experiences:</b>	
Active lecturer on fisheries management and marine conservation at Faculty of Fisheries, University of Brawijaya Malang, East Java – Indonesia (from 1984 to 2002)	
Member of National Ad Hoc Committee under Directorate General of Fisheries (1994 – 1995), tasked to prepare management plan for Sardine Fisheries of Bali Strait	
Site advisor of ADB funded CO-FISH Project in District Trenggalek and Banyuwangi, East Java, tasked to provide local government with TOR, mode of engagement, monitoring & evaluation tool for various project activities under CO-FISH in East Java, 2000 – 2002 (included but limited to formulate management plan for Sardine Fisheries of Bali Strait)	
Provided a one-week training on fishery data analysis to fresh graduates and junior staff of WWF Wallacea in May 2002	
Komodo Project Leader of The Nature Conservancy – Coral Triangle Center (TNC – CTC), 2003 – 2004, responsible in day-to-day management and programmatic operations for fisheries and marine conservation program in Komodo National Park	
Training Manager of TNC-CTC Bali, responsible for CTC's training program in fisheries and marine protected areas. Also, supported CTC's site conservation programs for Wakatobi, Komodo, Derawan, Misool, Kofiau, and Lesser Sunda's Seascape (2004 – 2009)	
Since early 2010, joins People and Nature Consulting International (PNCI), prepares training modules on fisheries management for RARE campaign program in Indonesia.	
<b>List of Publications:</b>	
<ul style="list-style-type: none"> <li>• Hariati, A.M., D.G.R. Wiadnya, A. Prajitno, M. Sukkel, J.H. Boon, &amp; M.C.J. Verdegem 1995. Recent development of shrimp, <i>Penaeus monodon</i> (Fabricus) and <i>Penaeus merguensis</i> (de Man), culture in East Java. <i>Aquaculture research</i> <b>26</b>; 819-829</li> <li>• Hariati, A.M., D.G.R. Wiadnya, M.W.Tanck, J.H. Boon &amp; M.C.J. Verdegem, 1996a. <i>Penaeus monodon</i> (Fabricus) production related to water quality in East Java, Indonesia. <i>Aquaculture Research</i> <b>27</b>; 255-260</li> <li>• Hariati, A.M., D.G.R. Wiadnya, M.W. Tanck, J.H. Boon &amp; M.C.J. Verdegem, 1996b. Pond production of <i>Penaeus monodon</i> (Fabricus) in relation stoking density, survival rate and mean weight at harvest in East Java. <i>Aquaculture</i> <b>27</b>, 277-282</li> </ul>	

<ul style="list-style-type: none"> <li>• Hariati, A.M., D.G.R. Wiadnya, M. Fadjar, S. Muhammad, R. Faber, J.H. Boon &amp; M.C.J. Verdegem, 1998. The Impact of <i>Penaeus monodon</i> (Fabricus) postlarvae stocking density on production in traditional tambak system in East Java, Indonesia. <i>Aquaculture Research</i> <b>29</b>, 229-236</li> </ul>
<ul style="list-style-type: none"> <li>• Hariati, A.M., D.G.R. Wiadnya, R.K. Rini, J.H. Boon &amp; M.C.J. Verdegem, 1998. <i>Penaeus monodon</i> (Fabricus) and <i>Penaeus merguensis</i> (de Man) biculture in East Java, Indonesia. <i>Aquaculture Research</i> <b>29</b>, 1-8</li> </ul>
<ul style="list-style-type: none"> <li>• Wiadnya, D.G.R., D. Setyohadi, &amp; T. D. Lelono, 1998. Komposisi klas ukuran panjang spesies ikan dan variasi hasil tangkap (biomass) ikan-ikan demersal dengan alat tangkap jaring dogol (Danish Seine) di Perairan Selat Madura [Length Class and Catches Composition of Demersal Fisheries Based on Danish Seine Fisheries in Madura Strait]. <i>jurnal penelitian Ilmu-ilmu hayati</i>, <b>10(1)</b>, 77 – 90</li> </ul>
<ul style="list-style-type: none"> <li>• Setyohadi. D., D.O. Sutjipto, &amp; D.G.R. Wiadnya, 1998. Dinamika populasi ikan Lemuru, <i>Sardinella lemuru</i> di Perairan Selat Bali serta alternatif pengelolaannya. Jurnal [Fish population Dynamics of Lemuru, <i>Sardinella lemuru</i> and its Alternative management]. <i>Jurnal penelitian Ilmu-ilmu hayati</i>, <b>10(1)</b>, 91 – 104</li> </ul>
<ul style="list-style-type: none"> <li>• Setyohadi.D, D. Nugroho, A. Muharyanto, D.G.R. Wiadnya, &amp; Martinus, 2000. Biologi dan Distribusi sumberdaya udang Penaeid berdasar hasil tangkapan di perairan Selat Madura [Biology and Distribution of Shrimp Resources Based on Catches in Madura Strait]. <i>Jurnal Agritek</i>, <b>8(3)</b>, 368-381</li> </ul>
<ul style="list-style-type: none"> <li>• Mous, P.J., Pet, J.S., Arifin, Z., Djohani R., Erdmann M.V., Halim A., Knight M., Pet-Soede L., and Wiadnya G., 2005. Policy Needs to Improve Marine Capture Fisheries Management and to Define a Role for Marine Protected Areas in Indonesia. <i>Fisheries management and Ecology</i>, 2005, <b>12</b>:259-268</li> </ul>
<ul style="list-style-type: none"> <li>• Wiadnya, D.G.R., Mous, P.J., Djohani R., Erdmann M.V., Halim A., Knight M., Pet-Soede L., and Pet J.S., 2005. Marine Capture Fisheries Policy Formulation and the Role of Marine Protected Areas as Tool for Fisheries Management in Indonesia. <i>Mar. Res. Indonesia (2005)</i> <b>30</b>:33-45</li> </ul>
<ul style="list-style-type: none"> <li>• Wiadnya, D.G.R., Djohani, R., Erdmann M.V., Halim A., Knight M., Mous, P.J., Pet J., and Pet-Soede, L., 2005. Kajian kebijakan pengelolaan perikanan tangkap di Indonesia: menuju pembentukan kawasan perlindungan laut. <i>Jurnal Penelitian Perikanan Indonesia</i> <b>11(3)</b>:65-77</li> </ul>
<p><b>Trainer of the following MPA training:</b></p>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Bali, May 26-30, 2003, target audience: rangers (POLHUT) of marine national parks &amp; protected areas in Indonesia</li> </ul>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Bali, September 15-19, 2003, target audience: rangers (POLHUT) of marine national parks &amp; protected areas in Indonesia</li> </ul>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Southeast Misool Rajua Ampat, December 6-9, 2003, target audience: BKSDA, local district officials and local community elders</li> </ul>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Hoga Wakatobi, January 13-17, 2004, target audience: rangers (POLHUT) of Wakatobi National Park, local district officials and local communities (fisher associations)</li> </ul>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Hoga Wakatobi, January 19-23, 2004, target audience: rangers (POLHUT) of Wakatobi National Park, local district officials and local communities (fisher associations)</li> </ul>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Bali, July 12-16, 2004, target audience: conservation and fisheries managers in Indonesia</li> </ul>
<ul style="list-style-type: none"> <li>- MPA planning and management introductory course – held in Bali, July 19-23, 2004, target audience: conservation and fisheries managers in Indonesia</li> </ul>

- MPA planning and management introductory course – held in Berau KALTIM, August 30 – September 2, 2004, target audience: government officials and enforcement team of Berau
- MPA planning and management introductory course – held in Komodo, September 14-18, 2004, target audience: rangers of Komodo National Park and district officials
- MPA planning and management introductory course – held in Komodo, September 22-25, 2004, target audience: rangers of Komodo National Park and local communities (fishers, fish traders, NGOs, etc)
- MPA planning and management introductory course – held in Bali, October 4-9, 2004, target audience: local and national NGOs working in marine conservation in Indonesia
- MPA planning and management introductory course – held in Bali, October 11-16, 2004, target audience: local and national NGOs working in marine conservation in Indonesia
- MPA planning and management introductory course – held in Berau KALTIM, January 29 – February 1, 2005, target audience: District DKP's officials and local communities of Derawan
- MPA planning and management introductory course – held in Kota Kinabalu Sabah Malaysia, June 27 – July 1, 2005, target audience: fisheries managers, university lecturers and NGOs working in marine conservation
- MPA planning and management introductory course – held in Bali, August 22-27, 2005, target audience: NGOs working in marine conservation in Indonesia
- MPA planning and management introductory course – held in Bali, September 12-17, 2005, target audience: NGOs working in marine conservation in Indonesia
- MPA planning and management introductory course – held in Sorong Papua, December 8-10, 2005, target audience: CTC new employees and partners working in marine conservations in Raja Ampat
- MPA planning and management introductory course – held in Berau KALTIM, February 6-9, 2006, target audience: Camat and district DKP's officials
- MPA planning and management introductory course – held in Wakatobi Southeast Sulawesi, February 14-17, 2006, target audience: local community forum of Wakatobi National Park
- MPA planning and management introductory course – held in Samarinda KALTIM, April 24-27, 2006, target audience: District DKP's officials of East Kalimantan
- MPA planning and management introductory course – held in Berau KALTIM, April 30 – May 3, 2006, target audience: district DKP's officials of Berau
- MPA planning and management introductory course – held in Bali, July 19-23, 2004, target audience: conservation and fisheries managers in Indonesia
- MPA planning and management introductory course – held in Bali, July 19-23, 2004, target audience: conservation and fisheries managers in Indonesia
- MPA planning and management introductory course – held in Bali, May 10-12, 2006, target audience: judiciary officials and enforcement team of marine protected areas in Indonesia
- MPA planning and management introductory course – held in Bali, June 26 – July 1, 2006, target audience: fisheries managers, DKP Jakarta
- MPA planning and management introductory course – held in Aceh Darussalam, July 18-21, 2006, target audience: government officials, volunteers and NGOs working in marine conservation and coastal rehabilitation after tsunami
- MPA planning and management introductory course – held in Aceh Darussalam, July 24-27, 2006, target audience: government officials, volunteers and NGOs working in marine conservation and coastal rehabilitation after tsunami
- MPA planning and management introductory course – held in Berau KALTIM, September 20-22, 2006, target audience: Fisheries Extension Workers of District Berau

- MPA planning and management introductory course – held in Sorong Papua, November 20-23, 2006, target audience: new CTC's employees and partners working in marine conservations in Raja Ampat
- MPA planning and management introductory course – held in Berau KALTIM, January 23-25, 2007, target audience: Fisheries Extension Officers of District Berau
- MPA planning and management introductory course – held in Berau KALTIM, January 26-28, 2007, target audience: local communities (fishers, fisher associations, community-fisheries enforcement team and fish traders)
- MPA planning and management refresher – held at Eco-Lodge Komodo, NTT, March 26 – 27, 2009, target audience: park rangers and local government officials
- MPA planning and management introductory course – held in Wanci, Wakatobi, April 15 – 17, target audience: local communities and local NGOs
- MPA planning and management introductory course – held in District Bulungan East Kalimantan, November 27 – 28, 2007, target audience: district fisheries officials and fisheries extension workers
- MPA planning and management introductory course – held in Berau KALTIM, November 30 – December 2, target audience: local communities (fishers, fisher associations, community-fisheries enforcement team and fish traders)
- MPA planning and management introductory course – held in Berau KALTIM, December 4 – 6, 2007, target audience: district fisheries and local government officials
- MPA planning and management refresher – held at TNC-CTC Bali Office, Bali, January 14, 2008, target audience: government (fisheries) officials of Democratic Republic of Timor Leste
- MPA planning and management introductory course – held at TNC-CTC Bali Office, Bali, July 21 - 23, 2008, target audience: Chevron's PGPA staff of Indonesia
- MPA planning and management introductory course – held at TNC-CTC Bali Office, Bali, September 9 – 11, 2008, target audience: district community council and government officials of Klungkung Bali
- MPA planning and management introductory course – held in Kupang, NTT, February 23 – 25, 2009, target audience: district fisheries officials of NTT together with university lecturers
- MPA planning and management introductory course – held in Tanjung Redeb, Berau, KALTIM, March 3 - 5, 2009, target audience: local government officials together with marine enforcement team
- MPA planning and management introductory course – held in Tanjung Redeb, Berau, KALTIM, March 6 – 8, 2009, target audience: local communities together with fisheries extension workers
- MPA planning and management introductory course – held in Nusa Penida Bali, April 28 – 29, 2009, target audience: local government officials of Sub-District Nusa Penida
- MPA planning and management introductory course – held in Semporna – Sabah, Malaysia, June 22 – 26, 2009, target audience: park rangers of Sabah Parks together with local NGOs, and dive operators
- MPA planning and management introductory course – held in Petaling Jaya, Malaysia, June 29 – July 1, 2009, Federal Department of Fisheries Office, Malaysia
- MPA planning and management introductory course – held at TNC-CTC Bali Office, Bali, October 5 – 7, 2009, target audience: district government officials and local stakeholders of Klungkung Bali
- MPA planning and management introductory course – held in Dili Timor Leste, October 5 – 7, 2009, target audience: government officials of National Directorate of Fisheries
<b>Facilitators of the following MPA resilience training workshops:</b>

<ul style="list-style-type: none"> <li>○ Reef resilient into MPAs/Network workshop – conducted in Komodo, November 28 – December 3, 2005, Target Audience: field monitoring team &amp; partners working in MPA design and planning</li> </ul>
<ul style="list-style-type: none"> <li>○ Reef resilient into MPAs/Network workshop – conducted in Southeast Misool, Raja Ampat, March 26-31, 2006, Target Audience: field monitoring team &amp; partners working in MPA design and planning</li> </ul>
<ul style="list-style-type: none"> <li>○ Reef resilient into MPAs/Network workshop – conducted in Derawan Berau KALTIM, June 6-8, 2006, Target Audience: field monitoring team &amp; partners working in MPA design and planning</li> </ul>
<ul style="list-style-type: none"> <li>○ Reef resilient into MPAs/Network workshop – conducted in Wakatobi Southeast Sulawesi, September 4-9, 2006, Target Audience: field monitoring team &amp; partners working in MPA design and planning</li> </ul>
<p><b>Trainer of the following monitoring training:</b></p>
<ul style="list-style-type: none"> <li>○ Protocol development for resource use monitoring of Bunaken National Park – conducted in Manado, October 27-30, 2004, Target Audience: rangers and park managers of Bunaken National Park</li> </ul>
<ul style="list-style-type: none"> <li>○ Protocol development for resource use monitoring of Berau Seas – conducted in Berau KALTIM, March 2-4, 2005, Target Audience: district DKP's officials and surveillance and enforcement team of Berau</li> </ul>
<ul style="list-style-type: none"> <li>○ Protocol development for resource use monitoring of Cendrawasih National Park – conducted in Manokwari, November 13-17 2006, Target Audience: rangers and park managers of Cendrawasih National Park</li> </ul>
<ul style="list-style-type: none"> <li>○ Reef health, SPAGs and resource use training – held in Kofiau Raja Ampat, December 6-21, 2005, Target audience: CTC's field monitoring team and partners working in marine conservation</li> </ul>
<ul style="list-style-type: none"> <li>○ SPAGs (Spawning Aggregation Sites) training – conducted in Komodo National Park, March 11-19, 2006, target audience: CTC's field monitoring teams and partners working in marine conservation</li> </ul>
<ul style="list-style-type: none"> <li>○ Protocol development training/workshop on reef health, SPAGs, resource use and occasional observation – conducted in Derawan Berau KALTIM, June 9-18, 2006, target audience: CTC's field monitoring teams and partners working in marine conservation</li> </ul>
<p><b>Trainer of the following MPA design training:</b></p>
<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted in Kupang, November 8 – 10, 2006, target audience: fisheries managers and MPA planners of NTT</li> </ul>
<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at CTRC Bogor, January 16 – 18, 2007, target audience: fisheries managers and MPA planners of DKP Jakarta</li> </ul>
<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at Hotel Alor, NTT, May 7 – 9, 2007, target audience: fisheries managers and MPA planners of DKP District Alor</li> </ul>
<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at Hotel Werdhapura, Denpasar Bali, June 14 – 16, 2007, target audience: fisheries and MPA planners of provincial fisheries service together with lecturers from University of Udayana</li> </ul>
<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at Mataram Lombok, NTB, June 14 – 16, 2007, target audience: fisheries and MPA planners of provincial fisheries service and lecturers from University of Mataram</li> </ul>
<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at Lewoleba, Lembata NTT, November 22 – 24, 2007, target audience: district fisheries officials</li> </ul>

<ul style="list-style-type: none"> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at TNC-CTC Bali Office, Bali, January 16 – 18, 2008, target audience: fisheries and MPA planners of Democratic Republic of Timor Leste together with Sabah Parks, Malaysia</li> <li>○ Systematic MPA zoning/network design using MARXAN training – conducted at Comoro Dili, Timor Leste, October 28 – 31, 2008, target audience: fisheries and MPA planners of National Directorate of Fisheries together with National ALGIS and Department of Forestry, Timor Leste</li> </ul>
<p><b>Facilitator of the following CAP Training:</b></p> <ul style="list-style-type: none"> <li>– CAP (Conservation Action Planning) using excel workbook training – conducted at TNC-CTC Bali Office on October 27 – 31, 2007, target audience: TNC field monitoring staff and field partners</li> <li>– CAP (Conservation Action Planning) using MIRADI training – conducted in Kupang NTT, on February 26 – 28, 2009, target audience: fisheries and MPA planners of provincial government of NTT together with lecturers of the University of Nusa Cendana Kupang</li> </ul>
<p><b>Trainer of the following teacher training/workshop:</b></p> <ul style="list-style-type: none"> <li>– Teacher training to include marine ecology, marine fisheries and marine conservation into local content curricula of secondary school – conducted in Saunek Raja Ampat, April 11-13, 2005, target audience: secondary school teachers and District Educational Service of Raja Ampat</li> <li>– Teacher training to include marine ecology, marine fisheries and marine conservation into local content curricula of secondary school – conducted in Wanci Wakatobi, Southeast Sulawesi, April 18-20, 2005, target audience: secondary school teachers and District Educational Service of Wakatobi</li> <li>– Teacher training to develop local content curricula on marine ecology, marine fisheries and marine conservation for secondary school of Wakatobi – conducted on February 18-20, 2006, target audience: secondary school teachers and District Educational Service of Wakatobi</li> <li>– Teacher training to develop local content curricula on marine ecology, marine fisheries and marine conservation for secondary school of Raja Ampat – conducted at Waisai on November 16 – 18, 2006, target audience: secondary school teachers and District Educational Service of Raja Ampat, Papua</li> <li>- Teacher training to develop local content curricula on marine ecology, marine fisheries and marine conservation for secondary school of Berau – conducted on December 5 – 7, 2006, target audience: secondary school teachers and District Educational Service of Berau, East Kalimantan</li> <li>- Teacher training to develop local content curricula on marine ecology, marine fisheries and marine conservation for secondary school of Wakatobi – conducted on December 13 – 15, 2006, target audience: secondary school teachers and District Educational Service of Wakatobi</li> <li>- Teacher training to develop local content curricula on marine ecology, marine fisheries and marine conservation for secondary school of Komodo – conducted on February 5 – 7, 2007, target audience: secondary school teachers and District Educational Service of Komodo</li> <li>- Teacher training to develop local content curricula on marine ecology, marine fisheries and marine conservation for secondary school of Tanjung Redeb – conducted on March 3 – 5, 2008, target audience: secondary school teachers and District Educational Service of Berau</li> </ul>
<p><b>Paper/power point presentations at the following workshops/seminars:</b></p> <ul style="list-style-type: none"> <li>- Pengembangan MPA di Indonesia: Manfaatnya untuk konservasi &amp; perikanan berkelanjutan: (ppt): presented in seminar IWF at Manggala Wana Bakti Jakarta, on August 4, 2004</li> </ul>

<p>- Manfaat ekonomi jangka-panjang Pengembangan Jejaring-Kawasan Perlindungan Laut (KPL) di Indonesia yang dikelola secara bersama (ppt): presented at seminar pemerhati terumbu karang COREMAP, on August 26, 2004</p>
<p>- Long-term economic benefits of co-managed networks of Marine Protected Areas in Indonesia (ppt): presented at Lokakarya Nasional Keanekaragaman Hayati Bahari dan Pesisir in Jakarta, August 30 – September 1, 2004, LIPI</p>
<p>- Keanekaragaman Sumberdaya Hayati Laut di Kawasan Asia Tenggara (ppt): presented at Seminar Kelestarian Keanekaragaman Hayati Dalam rangka soft opening Musium Zoologi Frater M. Vianney, BHK. Malang, 27 November 2004</p>
<p>- Kawasan perlindungan Laut (KPL) sebagai alat konservasi keanekaragaman hayati, perikanan berkelanjutan, dan pengembangan pariwisata alam (ppt): presented at Seminar: Manajemen Sumberdaya kelautan dalam Pengembangan Ekowisata – Universitas Warmadewa, Fakultas Pertanian, Denpasar – December 2, 2004</p>
<p>- Pengelolaan kawasan perlindungan laut (KPL) yang efektif sebagai alat ukur perikanan tangkap di Indonesia (ppt and paper): presented at Lokakarya pengelolaan pesisir dan laut berbasis masyarakat, dalam rangka Hari Bumi, April 22, 2006, di Hotel Mercure, Sanur Bali</p>
<p>- Manfaat Kawasan Konservasi Laut untuk perikanan berkelanjutan (ppt and paper): presented in Lokakarya Persiapan dan pembentukan Kawasan Konservasi Laut (PPKKL) Solor Lembata Alor dan Laut Sawu, Kupang on 5 July, 2006</p>
<p>- Pembentukan dan pengelolaan KKL yang efektif pada era otonomi daerah (ppt and paper): presented in Seminar kelautan di STKIP Ruteng, Flores NTT on 1 November 2006.</p>
<p>- Pembentukan dan pengelolaan KKL yang efektif pada era otonomi daerah (ppt and paper): presented in Seminar kelautan di STKF Maumere Flores NTT on 4 November 2006.</p>
<p>- Pembentukan dan pengelolaan KKL yang efektif pada era otonomi daerah (ppt and paper): presented in Seminar kelautan di Universitas Nusa Cendana Kupang, NTT on 7 November 2006.</p>
<p>- Prinsip dasar dalam penentuan prioritas area untuk konservasi (ppt) presented in Seminar DKP dalam rangkap pelatihan perancangan KKL dengan MARXAN on January 16, 2007</p>
<p>- Rekomendasi kebijakan perikanan berkelanjutan (ppt): presented at Pertemuan dengan Komisi Nasional Pengkajian Stok Sumberdaya Perikanan (KomNas Kajiskan) – 22 Februari 2007</p>
<p>- Manfaat KKL untuk perikanan dan penentuan roadmap menuju pembentukan KKL (ppt): presented in Pertemuan konsultasi Jejaring KKL Sunda Kecil, Tim PPKKL dengan BAPPEDA Propinsi NTT, on March 2, 2007</p>
<p>- Manfaat KKL untuk perikanan berkelanjutan dan perancangan jejaring KKL di Lesser Sunda (ppt and paper): presented in Pertemuan konsultasi dengan DKP propinsi NTB terkait rencana pelatihan perancangan jejaring KKL secara sistematis dengan menggunakan MARXAN, on March 14, 2007</p>
<p>- Keanekaragaman hayati &amp; manfaatnya bagi perikanan berkelanjutan (ppt and paper): presented in Lokakarya pengelolaan KKL dan peresmian kapal Kotakalema oleh Wakil Gubernur NTT, on May 1, 2007</p>
<p>- MPAs: Biodiversity protection, sustainable fisheries, eco-tourism (ppt): presented at stakeholder meeting, BBRI – Bintan, 15 May 2007</p>
<p>- Prinsip dasar dalam penentuan prioritas area untuk konservasi (ppt): presented in Seminar sehari terkait dengan training perancangan systematik zonasi dalam MPA menggunakan MARXAN, at Lewoleba Lembata, NTT, on June 4, 2007</p>
<p>- Prinsip dasar dalam penentuan prioritas area untuk konservasi (ppt and paper): presented in Seminar sehari terkait dengan training perancangan systematik zonasi dalam MPA menggunakan MARXAN at Mataram Lombok, NTB, on June 13, 2007</p>

<p>- Prinsip dasar dalam penentuan prioritas area untuk konservasi (ppt and paper): presented in Seminar sehari terkait dengan training perancangan systematik zonasi dalam MPA menggunakan MARXAN, held at Lewoleba Lembata, NTT, on November 20, 2007</p>
<p>- Coral reefs and marine conservation in Indonesia (ppt and paper): presented in a special event to learn about current threats to coral reefs and fish in Bali, organized by students of Bali International School, at Jl Pemamoran (1<sup>st</sup> right north of McDonalds from bypass – community center), on March 19, 2008 from 5:00 – 6:30 pm</p>
<p>- MARXAN as decision support tool in MPA zoning design (ppt): presented in Consultation meeting to prepare sytematic MPA zoning design training using MARXAN, held in Dili Timor Leste, on June 3, 2008</p>
<p>- Prinsip dasar dalam penentuan prioritas area untuk konservasi (ppt and paper): presented in Seminar sehari terkait dengan training perancangan systematik zonasi dalam MPA menggunakan MARXAN, held in Waingapu Sumba, NTT, on June 16, 2008</p>
<p>- Pemanfaatan KKP: Perikanan tangkap berkelanjutan (ppt and paper): presented in Workshop Pengelolaan Kawasan Konservasi Laut – COREMAP, Hotel Pangrango Bogor, 14-15 Agustus 2008</p>
<p>- Marine biodiversity, threats and MPA as tool for biodiversity conservation and fisheries (ppts): presented in RARE staff meeting at Tabanan Bali, on August 27, 2008</p>
<p>- Manfaat KKL dan prinsip dasar dalam merancang prioritas kawasan untuk konservasi (ppt and paper) presented in Seminar sehari terkait dengan training perancangan systematik zonasi dalam MPA menggunakan MARXAN, held in Dili Timor Leste, on October 27, 2008</p>
<p>- Coral Triangle – Pusat Keanekaragaman Hayati Laut (ppt) presented in Seminar BI, Manado, 20 November 2008</p>
<p>- Membangun jejaring KKL di daerah (ppt) presented in workshop DKP dalam membangun KKL di daerah, Manado, 15 Desember 2008</p>
<p>- Perubahan iklim, pemanasan global (ppt): presented in CTI workshop, Manado, December 16, 2008</p>
<p>- Proses dan Status Terkini Perancangan Jejaring KKL Lesser Sunda / Sunda Kecil (ppt) presented in expert consultation meeting for MPA network of Lesser Sunda, on April 18, 2009</p>
<p>- Pendalaman Biota Laut (ppt): presented in Pelatihan &amp; Penyegaran PEH dan POLHUT - BKSDA Bali, 23 – 25 Juli 2009 di Hotel Wisata Indah Sidakarya – Denpasar Bali</p>
<p>- Mengapa focus pada wilayah larang-tangkap (ppt): presented in RARE workshop at Hotel Puri Dalem, Denpasar Bali, on September 9, 2009.</p>
<p>- Kawasan Konservasi Perairan Berdasarkan Pendekatan Bentang Laut / Sea Scape (ppt): presented in Workshop BPSPL DKP di Palangkaraya, 28 – 29 Oktober 2009</p>