

Dodatak 2. NATURA 2000 na području LAG-a Kvarnerski otoci

Pregled NATURA 2000 (Ekološka mreža) područja na teritoriju LAG-a Kvarnerski otoci, Primorsko-goranska županija

SITE ime	SITE kod	SITE tip	link za podatke	ciljne vrste (da=x)	ciljna staništa (da=x)
Kvarnerski otoci	HR1000033	SPA	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR1000033	x	
Otok Krk	HR2001357	SCI	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2001357	x	x
Otok Cres	HR2001358		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2001358	x	x
Cres - Lošinj	HR3000161		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000161	x	
Otok Susak	HR2000888		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2000888		x
Otočić Zabodarski	HR2001035		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2001035		x
Lošinj - Vela i Mala draga	HR3000008		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000008		x
Lošinj - uvala Sunfarni	HR3000009		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000009		x
Lošinj - uvala Krivica	HR3000010		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000010		x
Lošinj - uvala Balvanida	HR3000011		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000011		x
Lošinj - uvala Pijeska	HR3000012		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000012		x
Podmorje Plavnika i Kormata	HR3000016		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000016		x
Podmorje otoka Suska	HR3000017		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000017		x
Podmorje otoka Unije	HR3000018		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000018		x
Podmorje otoka Prvić	HR3000021		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000021		x
Otok Zeča	HR4000031		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR4000031		x
Jezero Njivice na Krku	HR2000891		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2000891	x	x
Jezero Ponikve na Krku	HR2000893		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2000893	x	x
Otočić V. Osir	HR2001036		http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2001036		x
Vrbnik	HR2001275	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2001275	x		

Vele i Male Srakane - kopno	HR2001380	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR2001380	x
Cres - rt Grota - Merag	HR3000004	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000004	x
Cres - rt Pernat - uvala Tiha	HR3000005	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000005	x
Mala i Vela luka na poluotoku Sokol; Krk	HR3000020	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000020	x
Podmorje Trstenika	HR3000027	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000027	x
I. strana V. i M. Orjula	HR3000028	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000028	x
Obala između rta Šilo i Vodotoč	HR3000029	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000029	x
Medvjeda pećina kod uvale Lučica (Lošinj)	HR3000198	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000198	x
Špilja podno Kostrija (Vrbnička špilja)	HR3000247	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000247	x
Uvale Jaz; Soline i Sulinj na Krku	HR3000415	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000415	x
Medvjeda špilja (morska)	HR3000446	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000446	x
Podmorje istočne obale otoka Krka	HR3000465	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000465	x
Podmorje oko rta Čuf na Krku	HR3000472	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000472	x
Zaljev Soline - otok Krk	HR4000029	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR4000029	x
Ilovik i Sv. Petar	HR3000014	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000014	x
Cres - rt Suha - rt Meli	HR3000007	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000007	x
Krk - od rta Negrit do uvale Zaglav	HR3000452	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000452	x
Krk - od uvale Zaglav do Crikvenog rta	HR3000453	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000453	x
Krk - od Crikvenog rta do rta Sv. Nikole	HR3000454	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000454	x
V. i M. Srakane	HR3000015	http://natura2000.dzrp.hr/reportpublish/reportproxy.aspx?paramSITECODE=HR3000015	x

Naziv LAG-a	Površina LAG-a (ha)*	Površina SCI u LAG-u (ha)	Udio SCI u LAG-u (%)	Površina SPA u LAG-u (ha)	Udio SPA u LAG-u (%)	Ukupna površina N2K u LAG-u (ha)*	Ukupni udio N2K u LAG-u (%)*
Kvarnerski otoci	457.225,00	136.605,18	29,88%	101.814,80	22,27%	152.709,77	33,40%

SCI (=POVS) - Područja od značaja za Zajednicu

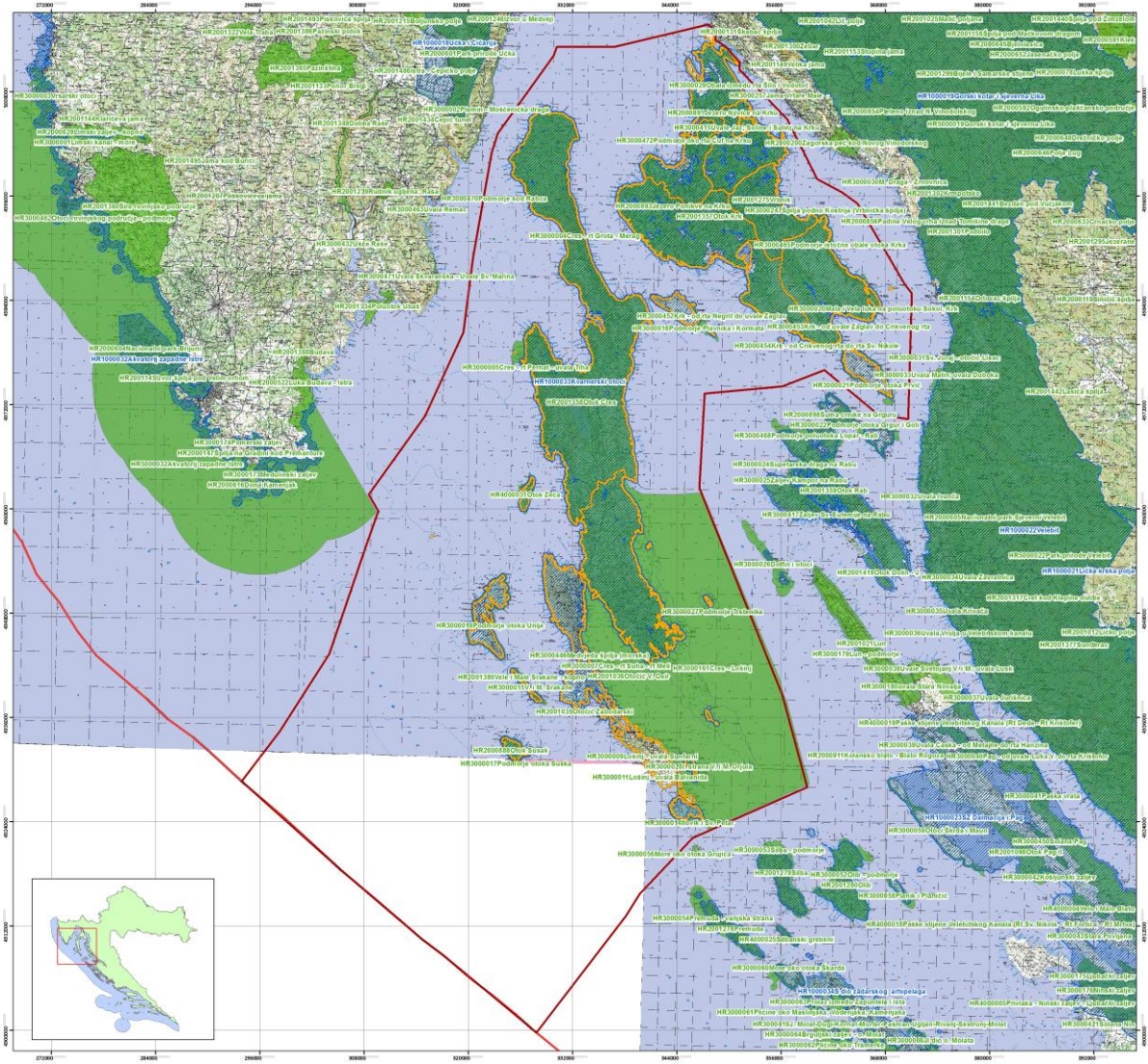
POVS - Područja očuvanja značajna za vrste i stanišne tipove

SPA (=POP) - Područje posebne zaštite

POP - Područja očuvanja značajna za ptice

* dio SCI i SPA područja se površinama preklapaju

* u površinu uračunat i morski teritorij



**Karta ekološke mreže RH
(EU ekološke mreže Natura 2000)**



Predmetno područje: LAG Kvarnerski otoci

Legenda

- Granica LAG-a
- Granica općina LAG-a
- Državna granica RH

Područja ekološke mreže

- Područja očuvanja značajna za vrste i stanišne tipove - POVS
(Područja od značaja za Zajednicu - SCI)
- Područja očuvanja značajna za ptice - POP
(Područja posebne zaštite - SPA)

Mjerilo 1:225000



Izvori podataka:
Baza podataka ekološke mreže RH, HAOP 2016
TK 1:100.000, Državna geodetska uprava (DGU GeoPortal WMS)

PRIVREMENA RAVNATELJICA



Datum izrade: 1. veljače 2016.

Hrvatska agencija za okoliš i prirodu