

Zukunftsnetz Nordwest - Verfahrensunterlagen zum Raumordnungsverfahren

| Artdaten Brandenburg INSPIRE (MTB) | RL | TKS 01 | TKS 02 | TKS 03 | TKS 04 | TKS 05 | TKS 06 | TKS 07 | TKS 08 | TKS 09 | TKS 10 | TKS 11 | TKS 12 | TKS 13 | TKS 14 | TKS 15 | TKS 16 | TKS 17 | TKS 18 |
|---------------------------------------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Amphibien/ Reptilien | RL BB (2004) | | | | | | | | | | | | | | | | | | |
| Erdkröte | * | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Teichmolch | * | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Teichfrosch | * | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Seefrosch | 3 | x | x | | | x | x | x | | | | | | | | | | | |
| Moorfrosch | * | x | x | | | x | x | x | | | | | | | | | | | |
| Kleiner Wasserfrosch | 3 | x | x | | | | | | | | | | | | | | | | |
| Wechselkröte | 3 | x | x | | | | | | | | | | | | | | | | |
| Knoblauchkröte | * | x | x | | | x | x | x | | | | | | | | | | | |
| Laubfrosch | 2 | x | | | | | | | | | | | | | | | | | |
| Kreuzkröte | 3 | x | x | | | | | | | | | | | | | | | | |
| Grasfrosch | 3 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Rotbauchunke | 2 | x | x | | | x | | | | | | | | | | | | | |
| Kammolch | 3 | x | x | | | x | x | x | | | | | | | | | | | |
| Blindschleiche | * | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Zauneidechse | 3 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Ringelnatter | 3 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Waldeidechse | G | x | x | | | x | x | x | | | | | | | | | | | |
| Schlingnatter | 2 | x | x | | | x | x | x | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Säugetiere (Auswahl) | RL D (2020) | | | | | | | | | | | | | | | | | | |
| Fischotter | 3 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Brandmaus | D | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Feldhamster | 1 | x | x | | | | | | | | | | | | | | | | |
| Feldhase | 3 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Baummartener | V | x | x | | | x | x | x | | | | | | | | | | | |
| Dachs | * | x | x | | | x | x | x | | | | | | | | | | | |
| Hermelin | D | x | x | | | x | | | | | | | | | | | | | |
| Biber | V | x | x | | | x | x | x | | | | | | | | | | | |
| Steinmarder | * | x | x | | | x | x | x | | | | | | | | | | | |
| Waldiltis | 3 | | | | | x | x | x | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Vögel | RL BB (2019) | | | k.A. | k.A. | | | | k.A. | k.A. | k.A. | k.A. | k.A. | k.A. | k.A. | k.A. | k.A. | k.A. | k.A. |
| Baumfalke | 1 | x | x | | | | | | | | | | | | | | | | |
| Weißstorch | 3 | x | x | | | x | x | x | | | | | | | | | | | |
| Fischadler | * | x | x | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

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|---------------------------------------|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Insekten (Auswahl) | <i>RL BB Laufkäfer (2019), Schmetterlinge (2001), Libellen (2016)</i> | | | | | | | | | | | | | | | | | | |
| Aeshna viridis | 3 | x | | | | x | x | x | | | | | | | | | | | |
| Aeshna affinis | * | x | | | | x | x | x | | | | | | | | | | | |
| Aeshna grandis | * | x | x | | | x | x | x | | | | | | | | | | | |
| Aeshna isoceles | * | x | x | | | x | x | x | | | | | | | | | | | |
| Anax parthenope | * | x | x | | | x | | | | | | | | | | | | | |
| Boloria dia | 2 | | x | | | x | x | x | | | | | | | | | | | |
| Coenagrion pulchellum | * | x | x | | | x | x | x | | | | | | | | | | | |
| Coenonympha glycerion | * | | x | | | x | | | | | | | | | | | | | |
| Colias hyale | * | x | x | | | x | | | | | | | | | | | | | |
| Erythromma viridulum | * | x | x | | | x | | | | | | | | | | | | | |
| Heteropterus morpheus | 3 | x | x | | | x | | | | | | | | | | | | | |
| Libellula fulva | * | x | x | | | x | | | | | | | | | | | | | |
| Lucanus cervus | ? | x | x | x | x | x | x | x | x | x | x | x | x | x | k.A. | k.A. | k.A. | k.A. | k.A. |
| Lycaena alciphron | 2 | x | x | | | x | | | | | | | | | | | | | |
| Lycaena dispar | 2 | x | x | | | x | | | | | | | | | | | | | |
| Melitaea cinxia | 2 | x | x | | | x | | | | | | | | | | | | | |
| Melitaea athalia | V | x | x | | | x | | | | | | | | | | | | | |
| Orthetrum cancellatum | * | x | x | | | x | | | | | | | | | | | | | |
| Arctia caja | V | | | | | x | x | x | | | | | | | | | | | |
| Calopteryx splendens | * | x | | | | x | x | x | | | | | | | | | | | |
| Coenagrion hastulatum | 2 | | | | | x | x | x | | | | | | | | | | | |
| Cordulia aenea | * | x | | | | | | | | | | | | | | | | | |
| Euphydrias aurinia | 0 | x | | | | | | | | | | | | | | | | | |
| Lestes barbarus | * | x | | | | | | | | | | | | | | | | | |
| Lestes dryas | 3 | x | | | | | | | | | | | | | | | | | |
| Lestes virens | * | x | | | | | | | | | | | | | | | | | |
| Nymphalis antiopa | * | x | | | | | | | | | | | | | | | | | |
| Hesperia comma | 2 | x | x | | | | | | | | | | | | | | | | |
| Hipparchia semele | V | x | x | | | | | | | | | | | | | | | | |
| Hipparchia sttilinus | 1 | x | x | | | | | | | | | | | | | | | | |
| Hyles euphorbiae | V | x | x | | | | | | | | | | | | | | | | |
| Hyponephele lycaeon | 2 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |
| Leucorrhinia pectoralis | * | x | x | | | | | | | | | | | | | | | | |
| Limenitis camilla | 2 | x | x | | | | | | | | | | | | | | | | |
| Melitaea diamina | 1 | x | x | | | | | | | | | | | | | | | | |
| Agonum hypocrita | 1 | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x |

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|---|---------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Weichtiere (Auswahl) | RL BE (2017) | | | | | | | | | | | | | | | | | | |
| Vertigo moulinsiana | 1 | x | x | | | x | x | x | | | | | | | | | | | |
| Vertigo ronneyensis | k.A. | | | | | x | x | x | | | | | | | | | | | |
| Vertigo substriata | 3 | x | x | | | x | x | x | | | | | | | | | | | |
| Vertigo antivertigo | 3 | x | x | | | | | | | | | | | | | | | | |
| Vertigo pygmaea | * | x | x | | | | | | | | | | | | | | | | |
| Vertigo angustior | 3 | | | | | | | | | | | | | | | | | | |

Legende

Rote Liste Status: 0 = Ausgestorben oder verschollen; 1 = Vom Aussterben bedroht; 2 = stark gefährdet; 3 = gefährdet; V = Vorwarnliste; D = Daten defizitär; * = ungefährdet

RL BB = Rote Listen Brandenburg; RL BE = Rote Listen Berlins; RL D = Rote Listen Deutschland

Die RL BB für die Säugetiere und Weichtiere sind veraltet, es wurde anstelle die RL D (Säugetiere) bzw. RL BE (Weichtiere) verwendet

Zukunftsnetz Nordwest - Verfahrensunterlagen zum Raumordnungsverfahren

| FIS-Broker Zielartenverbreitung | RL Berlin | TKS 01 | TKS 02 | TKS 03 | TKS 04 | TKS 05 | TKS 06 | TKS 07 | TKS 08 | TKS 09 | TKS 10 | TKS 11 | TKS 12 | TKS 13 | TKS 14 | TKS15 | TKS16 | TKS17 | TKS18 | |
|--|--|-----------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|--------------|--------------|-----------|
| Spinnen | 2015 | | | | | | | | | | | | | | | | | | | |
| P. nigrociiliatus | 2 | K | | | | | | pK | | | | | | | | | | | | |
| Käfer | Laufk. 2004, Wasserkr. 2016, Schnellk. 2016, Bockk. 2016 | | | | | | | | | | | | | | | | | | | |
| H. aterrimus | 2 | | | | | K | | | | | K | | | | pK | pK | pK, K | pK, pV | pV | |
| C. payculli | | | | | | K, pK | | pK | | | pK | | | | pK | pK | pK | pK | pK | |
| C. auratus | 3 | K, pV | | pK | | | | pK | | | | | | | | | | | | |
| B. litorale | 1 | | | | | K | | K, pK | | | | | | | | | | | | |
| R. bicolor | 3 | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| E. ferrugineus | 3 | | pK | pK | pK | pK | pK | pK | pK | pK | pK | | | | pK | pK | K, pK | pK | pK | |
| C. cerdo | 1 | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| Heuschrecken | 2004 | | | | | | | | | | | | | | | | | | | |
| O. caerulescens | V | K, pK | pK | | K | pK | pK | K, pK | K, pK | pK | pK | pK | | | | K, pK | K, pK | | K, pK | pK |
| C. dorsalis | V | pK | | | pK | K, pK | | pK | pK | pK | pK | | | | | K | K, pK | pK | K | |
| C. pullus | 1 | | | | | | | K, pK, pV | | | | | | | | | | | | |
| Falter | | | | | | | | | | | | | | | | | | | | |
| Z. filipendulae | ? | | pK | | | pK | pK | pK, pV | pK, pV | pK, pV | pK, pV | | | | | pK, pV | pK, pV | pK | pK, pV | |
| P. machaon | ? | K | pK | | | K, pK | K, pK | pK, pV | pK, pV | pK, pV | pK, pV | | | | | pK, pV | pK, pV | pK | pK, pV | |
| Hautflügler | 2004 | | | | | | | | | | | | | | | | | | | |
| O. mustellina | 2 | pK, pV | | | | | | | pV | pV | pV | pV | | | pV | pV | K, pV | pV | K, pV | |
| A. nycthemera | 3 | | | | pV | | | K, pK, pV | pK | | pV | | | | | | pK | | pV | |
| Libellen | 2016 | | | | | | | | | | | | | | | | | | | |
| L. dryas | 2 | | | V | V | K, V | V | V | V | V | V | V | V | | | V | V | | | |
| C. splendens | * | | | V | pV | | | pK, pV | V | V | pK, V | V | pK, V | | | K, V | V | | | |
| Weichtiere | 2016 | | | | | | | | | | | | | | | | | | | |
| P. amnicum | 2 | | | pV | pV | | | K, pV | pV | pV | pV | pV | pV | pV | pV | | | | | |
| M. scholtzi | 3 | | | pV | pV | | | pV | pV | pV | pV | pV | pV | pV | pV | | | | pV | |
| Reptilien/ Amphibien | Rept. 2017, Amph. 2015 | | | | | | | | | | | | | | | | | | | |
| L. agilis | V | K, pV | K | | | | | K, pV | K, pV | pV | K, pV | pV | | | | K, pV | K, pV | K, pV | K, pV | K, pV |
| B. bombina | 1 | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| R. arvalis | 3 | | | | | K | K | K | K, pK | pV | pV | | | | | K, pV | K, pV | K, pV | K, pK, pV | K, pK |
| P. fuscus | 3 | K, pK, pV | | | | K, pK, pV | pV | K, pV | K, pV | | | | | | | K | K | | K, pV | K, pK, pV |
| Fische | 2013 | | | | | | | | | | | | | | | | | | | |
| C. taenia | V | | | pV | K | | | K | V | V | K, V | pV | V, pV | V | V | | | | | |
| L. lota | 3 | | | pV | K | | | K | K | K | K | pV | K, pV | K | K | | | | | |
| Säugetiere | 2003 | | | | | | | | | | | | | | | | | | | |
| L. europaeus | 3 | | pK | | | pK | pK | pK | | | | pK | | | | | | | | |
| C. fiber | 1 | | | K | K | pK | | K, V | K, pV | pV | K, pV | K | K, pV | | V | | | K | | |
| Pflanzen | 2018 | | | | | | | | | | | | | | | | | | | |
| T. flavum | 3 | | | | | | | pV | | | | K | | | | | | | K | |
| S. sylvatica | 3 | | pK | | | | | | | | | | | | | | | | | |
| S. virgaurea | V | | | | | | | K, pK | | | pK | | | | | | | | K | |
| L. linifolius | 3 | | pK | | | pK | | pK | | | | | | | | | | | | |
| C. palustris | 3 | | | | | | | K | | | | pK | | | | | | | pK | |
| B. umbellatus | 2 | | | pV | pV | | | pK, pV | | pV | pK, pV | pV | pV | | | | | | | |
| A. maritima | V | pV | pV | | | | | pV | pV | pV | pV | | | | pV | pV | | | pV | pV |

Legende

RL Berlin (Erscheinungsjahr)

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derzeitige Kernfläche (gelb) = K
 potenzielle Kernfläche = pK
 derzeitige Verbindungsfläche = V
 potenzielle Verbindungsfläche = pV

Zukunftsnetz Nordwest - Verfahrensunterlagen zum Raumordnungsverfahren

MTB-Q Fledermäuse (TEUBNER et al., 2008)

| | | TKS 01 | TKS 02 | TKS 03 | TKS 04 | TKS 05 | TKS 06 | TKS 07 | TKS 08 | TKS 09 | TKS 10 | TKS 11 | TKS 12 | TKS 13 | TKS 14 | TKS 15 | TKS 16 | TKS 17 | TKS 18 | |
|------------------------|-------------|-----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--|
| | RL D (2020) | | | | | | | | | | | | | | | | | | | |
| Großes Mausohr | * | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Bechsteinfledermaus | 2 | WQ | WQ | WQ | WQ | | | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Fransenfledermaus | * | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Kleine Bartfledermaus | * | WQ | | WQ | WQ | | | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Große Bartfledermaus | * | WS/WQ | WS | WS/WQ | WS/WQ | WS | WS | WS | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Teichfledermaus | G | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| Wasserfledermaus | * | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Braunes Langohr | 3 | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | |
| Graues Langohr | 1 | WQ | WQ | WQ | WQ | | | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Mopsfledermaus | 2 | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| Breitflügel-Fledermaus | 3 | WQ | | WQ | WQ | | WS | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Nordfledermaus | 3 | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| Zweifarb-Fledermaus | D | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| Zwerg/Mückenfledermaus | * | WS/WQ | WS | WQ | WQ | | | WSV/WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | WQ | |
| Rauhautfledermaus | * | keine Vorkommen | | | | | | | | | | | | | | | | | | |
| Großer Abendsegler | V | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | WS/WQ | | | | | | | | | | | | |
| Kleiner Abendsegler | D | WS | | | | | | | | | | | | | | | | | | |

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Die Rote Liste Brandenburgs für die Säugetiere ist veraltet, es wurde anstelle die Rote Liste Deutschland verwendet

WQ=Winterquartier, WS= Wochenstube, WSV= Wochenstubenverdacht

Messtischblatt (MTB): 3344 Bötzw, 3345 Hennigsdorf, 3443 Wustermark, 3444 Falkensee, 3445 Berlin-Spandau

| TKS | MTB-Q |
|-----|------------------------------|
| 1 | 3443NW, 3444NW/SW/SO, 3445SW |
| 2 | 3344SW/SO, 3444NO, 3445NW |
| 3 | 3445NW/SW |
| 4 | 3445NW/SW |
| 5 | 3344SO, 3345SW, 3445NW |
| 6 | 3345NW/SW, 3445NW |
| 7 | 3445NW/NO/SW/SO, 3345 |
| 8 | 3445SW/SO |
| 9 | 3445SW |
| 10 | 3445SW |
| 11 | 3445SW |
| 12 | 3445SW |
| 13 | 3445SW/SO |
| 14 | 3445SW/SO |
| 15 | 3445SW |
| 16 | 3445SW |
| 17 | 3445SW/SO |
| 18 | 3445SW/SO |

TEUBNER, J., TEUBNER, J., DOLCH, D. & HEISE, G. (2008): Säugetiere des Landes Brandenburg - Teil 1: Fledermäuse. Naturschutz und Landespflege in Brandenburg, Landesumweltamt Brandenburg, Heft 2

Zukunftsnetz Nordwest - Verfahrensunterlagen zum Raumordnungsverfahren

| | NATURA 2000 Gebiet | FFH-Gebiet Muhrgaben mit Teufelsbruch | FFH-Gebiet Rhinslake bei Rohrbeck | FFH-Gebiet Tegeler Fließtal | VSG Tegeler Fließtal | FFH-Gebiet Falkenseer Kuhlaake | FFH Gebiet Spandauer Forst | VSG Spandauer Forst | FFH-Gebiet Zitadelle Spandau | FFH- Gebiet Baumberge | FFH-Gebiet Fließwiese Ruhleben |
|-----------------------|--|---|---|--------------------------------|-------------------------|--------------------------------------|-------------------------------|------------------------|------------------------------------|--------------------------|--------------------------------------|
| | Kennung | DE 3345-301 | DE 3444-305 | DE-3346-301 | DE-3346-301 | DE-3444-306 | DE-3445-301 | DE-3445-301 | DE-3445-302 | DE-3445-304 | DE-3445-305 |
| | SDB vorliegend/ herunterzuladen | nein (in Überarbeitung) | nein (in Überarbeitung) | ja | ja | nein (in Überarbeitung) | ja | ja | ja | ja | ja |
| | MAP vorliegend? | ja | ja | ja | ja | ja | ja | ja | ja | ja | ja |
| Artgruppe | Art | | | | | | | | | | |
| Pflanzen | <i>Angelica palustris</i> | | x | | | | | | | | |
| | <i>Thesium ebracteatum</i> | | | | | | | | | | |
| Amphibien | <i>Bombina bombina</i> | | | | | | | | | | |
| | <i>Pelobates fuscus</i> | x | [x] | x | x | | x | x | | x | x |
| | <i>Pelophylax kl. esculenta</i> | x | | | | | | | | | |
| | <i>Rana arvalis</i> | x | [x] | x | x | | | | | | x |
| | <i>Triturus cristatus</i> | (x) | | x | x | | x | x | | | x |
| Reptilien | <i>Lacerta agilis</i> | x | x | x | x | | | | | x | |
| Schmetterlinge | <i>Lycaena dispar</i> | x | | | | | | | | | |
| Libellen | <i>Aeshna viridis</i> | | | x | x | | | | | | |
| | <i>Leucorrhinia albifrons</i> | | | | | | x | x | | | |
| | <i>Leucorrhinia caudalis</i> | | | | | | x | x | | | |
| | <i>Leucorrhinia pectoralis</i> | | | | | | x | x | | | |
| Käfer | <i>Cerambyx cerdo</i> | | | | | | | | | | |
| | <i>Lucanus cervus</i> | | | | | x | x | x | | | |
| | <i>Osmoderma eremita</i> | | | | | x | x | x | | | |
| Fische | <i>Aspius aspius</i> | | | | | | x | x | | | |
| | <i>Cobitis taenia</i> | | | | | | | | | | |
| | <i>Rhodeus sericeus amarus</i> | | | x | x | | | | | | |
| | <i>Misgurnus fossilis</i> | x | | x | x | | | | | | |
| Weichtiere | <i>Vertigo angustior</i> | | | x | x | | | | | | |
| | <i>Vertigo moulinsiana</i> | | | x | x | | | | | | |
| | <i>Helicopsis striata</i> | x | | | | | | | | | |
| Säugetiere | <i>Castor fiber</i> | x | | x | x | | x | x | | | |
| | <i>Lutra lutra</i> | (x) | | x | x | | x | x | | | |
| Fledermäuse | <i>Eptesicus serotinus</i> | | x | | | | | | x | | |
| | <i>Myotis bechsteinyii</i> | | x | | | | | | x | | |
| | <i>Myotis brandtii</i> | | | | | | x | x | | | |
| | <i>Myotis daubentonii</i> | | (x) | | | | x | x | x | | |
| | <i>Myotis dasycneme</i> | | | | | | | | x | | |
| | <i>Myotis myotis</i> | | x | | | | x | x | x | | |
| | <i>Myotis nattereri</i> | | x | | | | x | x | x | | |
| | <i>Nyctalus leisleri</i> | | x | | | | x | x | | | |
| | <i>Nyctalus noctula</i> | x | x | | | | | | x | | |
| | <i>Pipistrellus nathusii</i> | | x | | | | | | | | |
| | <i>Pipistrellus pipistrellus</i> | | x | x | x | | | | x | | |
| | <i>Pipistrellus pygmaeus</i> | | (x) | | | | | | | | |
| | <i>Plecotus auritus</i> | x | | | | | x | x | x | | |
| | <i>Plecotus austriacus</i> | | | | | | | | | | |
| | <i>Vespertilio murinus</i> | | x | | | | | | | | |
| Vögel Anhang I | <i>Alcedo atthis</i> | | | x | x | | x | x | | | |
| | <i>Anthus campestris</i> | | | | | | | | | | |

Zukunftsnetz Nordwest - Verfahrensunterlagen zum Raumordnungsverfahren

| | | | | | | | | | | | | | |
|-----------------|---|---|-----|---|---|--|--|---|---|--|--|--|--|
| | <i>Botaurus stellaris</i> | | | | | | | | | | | | |
| | <i>Caprimulgus europaeus</i> | | | | | | | | | | | | |
| | <i>Ciconia ciconia</i> | x | | | | | | | | | | | |
| | <i>Ciconia nigra</i> | | | | | | | | | | | | |
| | <i>Circus aeruginosus</i> | | [x] | x | x | | | x | x | | | | |
| | <i>Crex crex</i> | | | x | x | | | x | x | | | | |
| | <i>Dendrocopos medius</i> | | | x | x | | | x | x | | | | |
| | <i>Dryocopus martius</i> | | | x | x | | | x | x | | | | |
| | <i>Emberiza hortulana</i> | | | | | | | | | | | | |
| | <i>Ficedula parva</i> | | | | | | | x | x | | | | |
| | <i>Grus grus</i> | | [x] | x | x | | | x | x | | | | |
| | <i>Haliaeetus albicilla</i> | | | | | | | | | | | | |
| | <i>Lanius collurio</i> | | [x] | x | x | | | x | x | | | | |
| | <i>Lullula arborea</i> | | | x | x | | | x | x | | | | |
| | <i>Milvus migrans</i> | x | | x | x | | | | | | | | |
| | <i>Milvus milvus</i> | x | [x] | | | | | | | | | | |
| | <i>Pernis apivorus</i> | x | [x] | x | x | | | x | x | | | | |
| | <i>Porzana parva</i> | | | | | | | | | | | | |
| | <i>Porzana porzana</i> | | | | | | | | | | | | |
| | <i>Sylvia nisoria</i> | x | | x | x | | | x | x | | | | |
| Zugvögel | <i>Acrocephalus arundinaceus</i> | | | | | | | x | x | | | | |
| | <i>Acrocephalus scirpaceus</i> | | | | | | | | | | | | |
| | <i>Anas crecca</i> | | | | | | | | | | | | |
| | <i>Anas platyrhynchos</i> | | | | | | | | | | | | |
| | <i>Anas strepera</i> | | | | | | | | | | | | |
| | <i>Anser anser</i> | | | | | | | | | | | | |
| | <i>Aythya ferina</i> | | | | | | | | | | | | |
| | <i>Charadrius dubius</i> | | | | | | | | | | | | |
| | <i>Cygnus olor</i> | | | | | | | | | | | | |
| | <i>Dendrocopos minor</i> | | | x | x | | | | | | | | |
| | <i>Falco subbuteo</i> | | | | | | | | | | | | |
| | <i>Fulica atra</i> | | | | | | | | | | | | |
| | <i>Gallinago gallinago</i> | | | | | | | | | | | | |
| | <i>Lanius excubitor</i> | | | | | | | | | | | | |
| | <i>Locustella fluviatilis</i> | | | x | x | | | | | | | | |
| | <i>Locustella luscinioides</i> | | | | | | | | | | | | |
| | <i>Luscinia megarhynchos</i> | | | | | | | | | | | | |
| | <i>Motacilla flava [p.p., M. flava]</i> | | | x | x | | | | | | | | |
| | <i>Oriolus oriolus</i> | | | x | x | | | x | x | | | | |
| | <i>Podiceps cristatus</i> | | | | | | | | | | | | |
| | <i>Podiceps grisegena</i> | | | | | | | | | | | | |
| | <i>Podiceps nigricollis</i> | | | | | | | | | | | | |
| | <i>Rallus aquaticus</i> | | | | | | | | | | | | |
| | <i>Riparia riparia</i> | | | | | | | | | | | | |
| | <i>Saxicola rubetra</i> | | | | | | | | | | | | |
| | <i>Scolopax rusticola</i> | | | | | | | | | | | | |
| | <i>Tachybaptus ruficollis</i> | | | | | | | | | | | | |
| | <i>Upupa epops</i> | | | | | | | | | | | | |
| | <i>Vanellus vanellus</i> | | | | | | | | | | | | |

Anhang II (z.T. zugleich Anhang IV)

Anhang IV

Art, für die Brandenburg besondere Verantwortung hat

NATURA 2000-Gebiete-Brandenburg

NATURA 2000-Gebiete Berlin

Art4(2) Brandenburg

() = kein Nachweis, aber potenzielles Jagd- und Quartiergebiet

[] = Altnachweis 2004