

Lista de Peças Desenhadas do Volume 14 – Tomo 14.1 – Estudo de Impacte Ambiental (EIA)

Codificação IP	N.º Projetista	N.º SAP	Designação
PF15_PE_V00_T03_001	PF15_PE_V00_T03_001_R01		Enquadramento Administrativo
PF15_PE_V00_T03_002.1 a PF15_PE_V00_T03_002.11	PF15_PE_V00_T03_002.1_R01 a PF15_PE_V00_T03_002.11_R01		Extravasamento do DPF
PF15_PE_V00_T03_003	PF15_PE_V00_T03_003_R01		Áreas de Extravasamento do DPF – Restabelecimentos
PF15_PE_V00_T03_004.1 a PF15_PE_V00_T03_004.3	PF15_PE_V00_T03_004.1_R01 a PF15_PE_V00_T03_004.3_R01		Áreas Sensíveis
PF15_PE_V00_T03_005	PF15_PE_V00_T03_005_R01		Enquadramento Geológico
PF15_PE_V00_T03_006.1 a PF15_PE_V00_T03_006.3	PF15_PE_V00_T03_006.1_R01 a PF15_PE_V00_T03_006.3_R01		Enquadramento Hidrográfico
PF15_PE_V00_T03_007	PF15_PE_V00_T03_007_R01		Inventário de Captações de água fora DPF
PF15_PE_V00_T03_008.1 a PF15_PE_V00_T03_008.3	PF15_PE_V00_T03_008.1_R01 a PF15_PE_V00_T03_008.3_R01		Ambiente Sonoro
PF15_PE_V00_T03_009.1 a PF15_PE_V00_T03_009.3	PF15_PE_V00_T03_009.1_R01 a PF15_PE_V00_T03_009.3_R01		Habitats
PF15_PE_V00_T03_010.1 a PF15_PE_V00_T03_010.3	PF15_PE_V00_T03_010.1_R01 a PF15_PE_V00_T03_010.3_R01		Ocupação do Solo
PF15_PE_V00_T03_011.1 a PF15_PE_V00_T03_011.3	PF15_PE_V00_T03_011.1_R01 a PF15_PE_V00_T03_011.3_R01		Ordenamento do Território
PF15_PE_V00_T03_012.1 a PF15_PE_V00_T03_012.3	PF15_PE_V00_T03_012.1_R01 a PF15_PE_V00_T03_012.3_R01		Condicionantes
PF15_PE_V00_T03_013.1 a PF15_PE_V00_T03_013.3	PF15_PE_V00_T03_013.1_R01 a PF15_PE_V00_T03_013.3_R01		Carta de RAN
PF15_PE_V00_T03_014.1 a PF15_PE_V00_T03_014.3	PF15_PE_V00_T03_014.1_R01 a PF15_PE_V00_T03_014.3_R01		Carta de REN
PF15_PE_V00_T03_015.1 A PF15_PE_V00_T03_015.3	PF15_PE_V00_T03_015.1_R01 a PF15_PE_V00_T03_015.3_R01		Hipsometria
PF15_PE_V00_T03_016.1 a PF15_PE_V00_T03_016.3	PF15_PE_V00_T03_016.1_R01 a PF15_PE_V00_T03_016.3_R01		Declives
PF15_PE_V00_T03_017.1 a PF15_PE_V00_T03_017.3	PF15_PE_V00_T03_017.1_R02 a PF15_PE_V00_T03_017.3_R02		Absorção Visual
PF15_PE_V00_T03_018.1 a PF15_PE_V00_T03_018.3	PF15_PE_V00_T03_018.1_R01 a PF15_PE_V00_T03_018.3_R01		Qualidade Visual
PF15_PE_V00_T03_019.1 a PF15_PE_V00_T03_019.3	PF15_PE_V00_T03_019.1_R01 a PF15_PE_V00_T03_019.3_R01		Sensibilidade Visual
PF15_PE_V00_T03_020.1 a PF15_PE_V00_T03_020.3	PF15_PE_V00_T03_020.1_R01 a PF15_PE_V00_T03_020.3_R01		Bacias Visuais Catenárias
PF15_PE_V00_T03_021	PF15_PE_V00_T03_021_R01		Bacias Visuais Restabelecimentos
PF15_PE_V00_T03_022.1 a PF15_PE_V00_T03_022.3	PF15_PE_V00_T03_022.1_R01 a PF15_PE_V00_T03_022.3_R01		Frequência Visibilidades
PF15_PE_V00_T03_023.1 a PF15_PE_V00_T03_023.3	PF15_PE_V00_T03_023.1_R02 a PF15_PE_V00_T03_023.3_R02		Património
PF15_PE_V00_T03_024.1 a PF15_PE_V00_T03_024.3	PF15_PE_V00_T03_024.1_R01 a PF15_PE_V00_T03_024.3_R01		Condicionantes ao Estaleiro

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PF15_PE_V00_T03_025.1 a PF15_PE_V00_T03_025.3	PF15_PE_V00_T03_025.1_R00 a PF15_PE_V00_T03_025.3_R00		Unidades e Subunidades de paisagem
PF15_PE_V00_T03_026.1 a PF15_PE_V00_T03_026.3	PF15_PE_V00_T03_026.1_R00 a PF15_PE_V00_T03_026.3_R00		Impactes Cumulativos
PF15_PE_V00_T03_027.1 a PF15_PE_V00_T03_027.3	PF15_PE_V00_T03_027.1_R00 a PF15_PE_V00_T03_027.3_R00		Condicionantes, Servidões e Restrições de Utilidade Pública