



- LEGENDA:**

ID/NAME	NEW POKLA				NEW TIKULA				reasons for not using	final cost (€)	feasible (yes/no)	additional comments
	1	2	3	4	1	2	3	4				
DZEWI	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
KZEWI	1	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
NEW POKLA	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
NEW TIKULA	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
REASON FOR NOT USING	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
FINAL COST (€)	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
FEASIBLE (YES/NO)	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		
ADDITIONAL COMMENTS	1	Chia (not a "Poka")			Alfalfa (not a "Poka")				3	16.10.13		
	2	Protein biofeed (not a "Poka")			Protein biofeed (not a "Poka")				3	16.10.13		

id	name	status	number of species	number of genera	number of families	number of orders	number of classes	number of phyla	number of kingdoms
1	Animalia	Animalia	1,200,000	100,000	10,000	1,000	100	10	1
2	Plantae	Plantae	300,000	30,000	3,000	300	30	3	1
3	Fungi	Fungi	100,000	10,000	1,000	100	10	1	1
4	Protista	Protista	100,000	10,000	1,000	100	10	1	1
5	Chlorophyta	Chlorophyta	10,000	1,000	100	10	1	1	1
6	Charophyta	Charophyta	10,000	1,000	100	10	1	1	1
7	Embryophyta	Embryophyta	10,000	1,000	100	10	1	1	1
8	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
9	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
10	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
11	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
12	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
13	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
14	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
15	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
16	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
17	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
18	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
19	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
20	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
21	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
22	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
23	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
24	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
25	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
26	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
27	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
28	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
29	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1
30	Opisthokonta	Opisthokonta	10,000	1,000	100	10	1	1	1

INWESTOR:	Gmina Baranów, ul. Rynek 14, 74-105 Baranów	SKALA: 1:250 DATA: 05.2020 ARKUSZ NR:
TYP PROJEKTU:	REHABILITACJA ZBIORNIKA WODNEGO W MIEJSCOWOŚCI BARANÓW, dz. nr ew. 263/74, 91/70 – część 2	
TYTUŁ PROJEKTU:	PROJEKT TECHNICZNY NADZIEŃ	
UNIAWAŻCZONA	MG. TROJAKOWSKI	POPISEK
PRACOWNIA	inż. arch. Krzysztof Adam Dzięchowski	
PROJEKTOWAŁ		