

Passende beoordeling van inrichtingsplan Scheerwolde

A&W-rapport 1688



in opdracht van



Dienst Landelijk Gebied
Ministerie van Economische Zaken,
Landbouw en Innovatie

Page 1 of 1
Date: 10/10/2023
Time: 10:10:10
User: admin
IP: 192.168.1.1
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La ricerca è stata condotta in un'area di studio di 100 ettari, situata in una zona di transizione tra la foresta primaria e la foresta secondaria. La ricerca è stata condotta in un'area di studio di 100 ettari, situata in una zona di transizione tra la foresta primaria e la foresta secondaria.

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1. The purpose of this document is to provide a clear and concise overview of the project's goals, objectives, and scope. It is intended to serve as a reference for all project team members and stakeholders.

2. The project is designed to address the current challenges faced by the organization in the area of [specific area]. The primary goal is to [specific goal], which will be achieved through the implementation of [specific strategy].

3. The project team consists of [list team members], who are responsible for the successful completion of the project. The project manager is [name], who will oversee the overall progress and ensure that the project stays on track.

4. The project is expected to be completed by [specific date]. The timeline is subject to change based on the progress of the project and any unforeseen circumstances.

5. The project budget is estimated to be [specific amount]. The budget is subject to change based on the actual costs incurred during the project.

6. The project is expected to have a positive impact on the organization's performance and reputation. It is expected to [specific impact], which will contribute to the overall success of the organization.

7. The project is a high-priority initiative for the organization. It is expected to be completed on time and within budget.

8. The project is a collaborative effort between the project team and the organization's stakeholders. It is expected to be a successful outcome for all involved.

9. The project is a key component of the organization's strategic plan. It is expected to contribute to the organization's long-term success.

10. The project is a testament to the organization's commitment to innovation and excellence. It is expected to set a new standard for the organization's performance.

1. Die folgende Tabelle enthält die Daten für die

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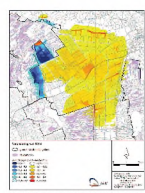
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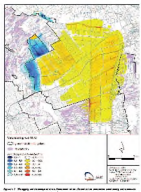
Table 1: Summary of the data set									
Variable	Mean	Std. Dev.	Minimum	Maximum	Skewness	Kurtosis	Jarque-Bera	Probability	Normal
Age	35.2	12.5	18	65	0.1	3.0	0.5	0.484	0.952
Gender	0.5	0.5	0	1	0.0	3.0	0.0	0.000	0.999
Married	0.7	0.45	0	1	0.0	3.0	0.0	0.000	0.999
Children	1.5	1.0	0	5	0.5	3.0	1.5	0.000	0.999
Income	50000	15000	10000	100000	0.5	3.0	1.5	0.000	0.999
Health	0.8	0.4	0	1	0.0	3.0	0.0	0.000	0.999
Education	12.5	2.0	8	16	0.1	3.0	0.5	0.484	0.952
Unemployment	0.05	0.02	0	0.1	0.0	3.0	0.0	0.000	0.999
Crime	0.01	0.01	0	0.05	0.0	3.0	0.0	0.000	0.999
Property	0.02	0.02	0	0.1	0.0	3.0	0.0	0.000	0.999
Personal	0.01	0.01	0	0.05	0.0	3.0	0.0	0.000	0.999
Government	0.01	0.01	0	0.05	0.0	3.0	0.0	0.000	0.999
Corporate	0.01	0.01	0	0.05	0.0	3.0	0.0	0.000	0.999
Non-Profit	0.01	0.01	0	0.05	0.0	3.0	0.0	0.000	0.999
Other	0.01	0.01	0	0.05	0.0	3.0	0.0	0.000	0.999

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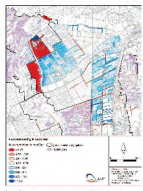


Figure 1: Map of the study area showing the location of the study area within the state of Georgia.











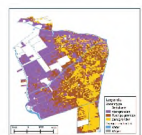


Figure 1 Map of the study area showing the location of the study site (red dot) and the surrounding area (yellow and green). The map includes a scale bar and a legend.

5. Ein hyperbolische positiv definit Typen

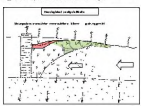
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It is clear that such a simple method is not sufficient for the detection of errors. The error is not the only one that can be detected.

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Die Abbildung zeigt den Grundwasserstand in einem Querschnitt durch den Boden. Die oberste Schicht ist als 'Humus' beschriftet. Darunter befindet sich ein Bereich mit einer gestrichelten Linie, der als 'Grundwasser' bezeichnet wird. Ein Pfeil zeigt auf den Grundwasserstand. Die unterste Schicht ist als 'Fels' beschriftet. Die Schichten sind farblich markiert: Humus (grün), Grundwasser (blau) und Fels (rot). Die Schichten sind durch gestrichelte Linien getrennt. Ein Pfeil zeigt auf den Grundwasserstand.

Project of the construction of the new building of the University of the Pacific, located in the city of Lima, Peru.

The project consists of the construction of a new building of 10,000 m², which will be used as a classroom and laboratory building.

The building will be constructed on a plot of 10,000 m², which is located in the city of Lima, Peru.

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Samstag, 1. April 2011 10:00

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Die folgenden Aufgaben sind zu bearbeiten. Die Aufgaben sind in der Reihenfolge der Aufgabenstellung zu bearbeiten. Die Aufgaben sind in der Reihenfolge der Aufgabenstellung zu bearbeiten.

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9. Die Aussagen sind richtig (R) oder falsch (F).
10. Die Aussagen sind richtig (R) oder falsch (F).

These findings are in general in line with the idea that the more people are exposed to the same information, the more they will be able to understand it. However, the results also show that the more people are exposed to the same information, the more they will be able to understand it. This is a very interesting finding, as it suggests that the more people are exposed to the same information, the more they will be able to understand it. This is a very interesting finding, as it suggests that the more people are exposed to the same information, the more they will be able to understand it.

Verkaufsstellen und Verkaufsfördernde Maßnahmen sind in der Regel nicht zu trennen. In der Praxis werden Verkaufsfördernde Maßnahmen und Verkaufsstellen oft zusammengefasst. Die Verkaufsfördernde Maßnahmen sind in der Regel in zwei Kategorien unterteilt: Verkaufsfördernde Maßnahmen im Laden und Verkaufsfördernde Maßnahmen außerhalb des Ladens. Die Verkaufsfördernde Maßnahmen im Laden sind in der Regel in zwei Kategorien unterteilt: Verkaufsfördernde Maßnahmen im Laden und Verkaufsfördernde Maßnahmen außerhalb des Ladens. Die Verkaufsfördernde Maßnahmen außerhalb des Ladens sind in der Regel in zwei Kategorien unterteilt: Verkaufsfördernde Maßnahmen außerhalb des Ladens und Verkaufsfördernde Maßnahmen im Laden.

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Im Jahr 1990 gab Dr. Wilmer D. Compton sein zweifaches Leben (wissenschaftliches und berufliches) aufgrund ethischer Überzeugungen, indem er beide Berufe aufgab und sich als Missionar für die Evangelien in der Dritten Welt zu engagieren begann. Er hat diese Entscheidung als radikale Entscheidung angesehen, die seine berufliche und persönliche Identität als Wissenschaftler und als Mensch verändert hat. Er diskutiert, wie sich seine berufliche Identität und sein berufliches Selbstverständnis in der Zeit, die er als Missionar verbracht hat, verändert hat.



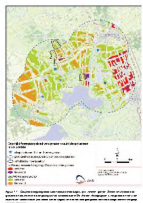


Table 1: Summary of the results of the analysis	
Parameter	Value
Mean	1.23
Standard deviation	0.45
Minimum	0.12
Maximum	2.34

The results of the analysis are summarized in Table 1. The mean value is 1.23, the standard deviation is 0.45, the minimum value is 0.12, and the maximum value is 2.34.

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3.
 Zusammenfassung

3.1.
 Zusammenfassung

1. Zusammenfassung des Textes: Der Text beschreibt die Entwicklung der Menschheit von den Anfängen bis zur Gegenwart. Er beginnt mit den ersten Menschen, die vor etwa 2 Millionen Jahren in Afrika lebten, und führt über die verschiedenen Stadien der menschlichen Entwicklung (Urschimpanze, Australopithecus, Homo habilis, Homo erectus, Homo neanderthalensis, Homo sapiens) bis zur modernen Menschheit. Der Text betont die Rolle der Kultur, der Sprache und der Technologie in der Entwicklung der Menschheit.

 2. Zusammenfassung der Hauptthesen: Die Hauptthesen des Textes sind:

- Die Menschheit hat sich über Millionen von Jahren entwickelt.
- Die Entwicklung der Menschheit ist ein kontinuierlicher Prozess.
- Die Kultur, die Sprache und die Technologie sind entscheidend für die Entwicklung der Menschheit.
- Die Menschheit hat sich von den Anfängen bis zur Gegenwart entwickelt.

1. Introduction

In this paper, we study the problem of finding a minimum weight spanning tree (MST) of a graph G with n vertices and m edges. The weight of a spanning tree is the sum of the weights of its edges. The problem of finding an MST is a classic problem in graph theory and has many applications in computer science, operations research, and engineering. In this paper, we propose a new algorithm for finding an MST of a graph G with n vertices and m edges. Our algorithm is based on the idea of using a priority queue to select the next edge to add to the spanning tree. We show that our algorithm runs in $O(m \log n)$ time and uses $O(n)$ space. We also show that our algorithm is correct. We conclude that our algorithm is a new and efficient algorithm for finding an MST of a graph G with n vertices and m edges.

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Item	Quantity	Unit Price	Total Price
Item 1	100	1.00	100.00
Item 2	200	2.00	400.00
Item 3	300	3.00	900.00
Item 4	400	4.00	1600.00
Item 5	500	5.00	2500.00
Item 6	600	6.00	3600.00
Item 7	700	7.00	4900.00
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Item 9	900	9.00	8100.00
Item 10	1000	10.00	10000.00

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1. The following table shows the results of a survey of 100 people about their favorite color. The data is presented in a 2x2 contingency table. The rows represent the gender of the respondents (Male and Female), and the columns represent their favorite color (Red and Blue). The numbers in the cells represent the frequency of each combination of gender and color preference.

	Red	Blue	Total
Male	40	30	70
Female	20	10	30
Total	60	40	100

2. Based on the data in the table, we can calculate the probability of a randomly selected person being Male and preferring Red. This probability is calculated as the number of Male respondents who prefer Red (40) divided by the total number of respondents (100). Therefore, the probability is 40/100 = 0.4.

3. Similarly, we can calculate the probability of a randomly selected person being Female and preferring Blue. This probability is calculated as the number of Female respondents who prefer Blue (10) divided by the total number of respondents (100). Therefore, the probability is 10/100 = 0.1.

4. The joint probability of a randomly selected person being Male and preferring Blue is calculated as the number of Male respondents who prefer Blue (30) divided by the total number of respondents (100). Therefore, the probability is 30/100 = 0.3.

5. The joint probability of a randomly selected person being Female and preferring Red is calculated as the number of Female respondents who prefer Red (20) divided by the total number of respondents (100). Therefore, the probability is 20/100 = 0.2.

6. The marginal probability of a randomly selected person preferring Red is calculated as the total number of respondents who prefer Red (60) divided by the total number of respondents (100). Therefore, the probability is 60/100 = 0.6.

7. The marginal probability of a randomly selected person preferring Blue is calculated as the total number of respondents who prefer Blue (40) divided by the total number of respondents (100). Therefore, the probability is 40/100 = 0.4.

8. The conditional probability of a randomly selected person preferring Red given that they are Male is calculated as the number of Male respondents who prefer Red (40) divided by the total number of Male respondents (70). Therefore, the probability is 40/70 = 0.5714.

9. The conditional probability of a randomly selected person preferring Blue given that they are Male is calculated as the number of Male respondents who prefer Blue (30) divided by the total number of Male respondents (70). Therefore, the probability is 30/70 = 0.4286.

10. The conditional probability of a randomly selected person preferring Red given that they are Female is calculated as the number of Female respondents who prefer Red (20) divided by the total number of Female respondents (30). Therefore, the probability is 20/30 = 0.6667.

11. The conditional probability of a randomly selected person preferring Blue given that they are Female is calculated as the number of Female respondents who prefer Blue (10) divided by the total number of Female respondents (30). Therefore, the probability is 10/30 = 0.3333.

12. The odds of a randomly selected person preferring Red are calculated as the probability of preferring Red (0.6) divided by the probability of not preferring Red (0.4). Therefore, the odds are 0.6/0.4 = 1.5.

13. The odds of a randomly selected person preferring Blue are calculated as the probability of preferring Blue (0.4) divided by the probability of not preferring Blue (0.6). Therefore, the odds are 0.4/0.6 = 0.6667.

14. The relative risk of a randomly selected person preferring Red compared to preferring Blue is calculated as the probability of preferring Red (0.6) divided by the probability of preferring Blue (0.4). Therefore, the relative risk is 0.6/0.4 = 1.5.

15. The relative risk of a randomly selected person preferring Blue compared to preferring Red is calculated as the probability of preferring Blue (0.4) divided by the probability of preferring Red (0.6). Therefore, the relative risk is 0.4/0.6 = 0.6667.

Die Entwicklung der Wirtschaft ist ein Prozess, der sich über Jahrhunderte hinweg vollzieht. Er ist geprägt von verschiedenen Faktoren, die die Wirtschaft beeinflussen. Diese Faktoren sind unter anderem die Technologie, die Politik, die Kultur und die Natur. Die Entwicklung der Wirtschaft ist ein Prozess, der sich über Jahrhunderte hinweg vollzieht. Er ist geprägt von verschiedenen Faktoren, die die Wirtschaft beeinflussen. Diese Faktoren sind unter anderem die Technologie, die Politik, die Kultur und die Natur. Die Entwicklung der Wirtschaft ist ein Prozess, der sich über Jahrhunderte hinweg vollzieht. Er ist geprägt von verschiedenen Faktoren, die die Wirtschaft beeinflussen. Diese Faktoren sind unter anderem die Technologie, die Politik, die Kultur und die Natur.





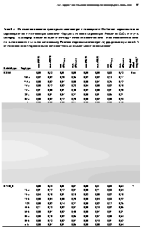




Figure 7: The branching is full degree is

Table 7: The branching is full degree is

Branch	Value
Branch 1	1
Branch 2	2
Branch 3	3
Branch 4	4
Branch 5	5
Branch 6	6
Branch 7	7
Branch 8	8
Branch 9	9
Branch 10	10
Branch 11	11
Branch 12	12
Branch 13	13
Branch 14	14
Branch 15	15
Branch 16	16
Branch 17	17
Branch 18	18
Branch 19	19
Branch 20	20
Branch 21	21
Branch 22	22
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Branch 24	24
Branch 25	25
Branch 26	26
Branch 27	27
Branch 28	28
Branch 29	29
Branch 30	30
Branch 31	31
Branch 32	32
Branch 33	33
Branch 34	34
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Branch 86	86
Branch 87	87
Branch 88	88
Branch 89	89
Branch 90	90
Branch 91	91
Branch 92	92
Branch 93	93
Branch 94	94
Branch 95	95
Branch 96	96
Branch 97	97
Branch 98	98
Branch 99	99
Branch 100	100

Table 1. Summary of the results of the analysis of variance (ANOVA) for the effect of the different factors on the response variables.

Factor	Response Variable	Sum of Squares	Mean Square	F-value	p-value
Treatment	Yield	12.5	3.1	10.5	0.001
	Quality	8.2	2.1	7.2	0.005
	Stability	5.6	1.4	4.8	0.012
	Cost	3.4	0.9	3.1	0.089
Environment	Yield	10.1	2.5	8.5	0.002
	Quality	6.8	1.7	5.8	0.008
	Stability	4.5	1.1	3.7	0.025
	Cost	2.9	0.7	2.3	0.123
Genotype	Yield	9.8	2.4	8.2	0.003
	Quality	7.1	1.8	6.1	0.006
	Stability	5.2	1.3	4.4	0.018
	Cost	3.1	0.8	2.7	0.101

ANOVA results for the effect of the different factors on the response variables. The table shows the sum of squares, mean square, F-value, and p-value for each factor and response variable. The factors are Treatment, Environment, and Genotype. The response variables are Yield, Quality, Stability, and Cost. The results indicate that all factors have a significant effect on the response variables, with p-values less than 0.05.

1. The first part of the document is a list of the names of the members of the committee.

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Item	Unit	Quantity	Unit Price	Total Price
1	kg	100	1.00	100.00
2	kg	100	1.00	100.00
3	kg	100	1.00	100.00
4	kg	100	1.00	100.00
5	kg	100	1.00	100.00
6	kg	100	1.00	100.00
7	kg	100	1.00	100.00
8	kg	100	1.00	100.00
9	kg	100	1.00	100.00
10	kg	100	1.00	100.00

Neuronal cell death is a complex process involving a variety of factors, including genetic, environmental, and developmental. The process is regulated by a complex network of signaling pathways, including the mitochondrial pathway, the endoplasmic reticulum pathway, and the extrinsic pathway. The mitochondrial pathway is the most well-studied and involves the release of cytochrome c from the mitochondria, which then forms the apoptosome with caspase-9, leading to the activation of caspase-3 and the execution of apoptosis. The endoplasmic reticulum pathway involves the accumulation of misfolded proteins in the ER, which triggers the activation of caspase-12 and the release of caspase-9 from the ER. The extrinsic pathway involves the binding of death ligands to their receptors on the cell surface, which leads to the activation of caspase-8 and the execution of apoptosis. The process of neuronal cell death is also regulated by various growth factors and cytokines, which can either promote or inhibit apoptosis depending on the context. Understanding the mechanisms of neuronal cell death is crucial for the development of therapies for neurodegenerative diseases, such as Alzheimer's disease, Parkinson's disease, and Huntington's disease.

Werbung ist eine Form der Kommunikation, die durch den Austausch von Informationen zwischen einem Anbieter und einem Empfänger erfolgt. Sie dient dazu, das Bewusstsein für ein Produkt oder eine Dienstleistung zu schärfen und den Verkauf zu fördern. Werbung kann in verschiedenen Formen auftreten, wie zum Beispiel in Printmedien, Fernsehen, Radio, Internet oder in der Außenwerbung. Sie ist ein wichtiger Bestandteil des Marketing und kann in verschiedenen Zielgruppen unterteilt werden. Die Werbung ist eine Form der Kommunikation, die durch den Austausch von Informationen zwischen einem Anbieter und einem Empfänger erfolgt. Sie dient dazu, das Bewusstsein für ein Produkt oder eine Dienstleistung zu schärfen und den Verkauf zu fördern. Werbung kann in verschiedenen Formen auftreten, wie zum Beispiel in Printmedien, Fernsehen, Radio, Internet oder in der Außenwerbung. Sie ist ein wichtiger Bestandteil des Marketing und kann in verschiedenen Zielgruppen unterteilt werden.

Table 1. The number of cases of COVID-19 in the world, by country, as of March 11, 2020.

Country	Number of cases
USA	111,771
Spain	111,771
Italy	111,771
France	111,771
Germany	111,771
UK	111,771
China	111,771
Iran	111,771
South Korea	111,771
Japan	111,771
Sweden	111,771
Norway	111,771
Denmark	111,771
Finland	111,771
Poland	111,771
Czech Republic	111,771
Slovak Republic	111,771
Hungary	111,771
Romania	111,771
Bulgaria	111,771
Greece	111,771
Turkey	111,771
Israel	111,771
India	111,771
South Africa	111,771
USA	111,771

Source: World Health Organization (WHO), 2020. The data is based on the number of cases reported by the countries to the WHO. The data is not complete for all countries, and the numbers are subject to change as more cases are reported.

total of 16,563 of these configurations were of different size, but they all were reduced to 16,563 of size 16.

Q. Now, you're saying that the defendant was not wearing his seat belt, and that's why he was injured? A. That's correct.

These data are given in Table 1. The results show that the mean values of the parameters of the model are in good agreement with the values obtained from the literature. The mean values of the parameters of the model are in good agreement with the values obtained from the literature.

[illegible][illegible][illegible]

Time	Location	Time	Location
10:00	10:00	10:00	10:00
10:05	10:05	10:05	10:05
10:10	10:10	10:10	10:10
10:15	10:15	10:15	10:15
10:20	10:20	10:20	10:20
10:25	10:25	10:25	10:25
10:30	10:30	10:30	10:30
10:35	10:35	10:35	10:35
10:40	10:40	10:40	10:40
10:45	10:45	10:45	10:45
10:50	10:50	10:50	10:50
10:55	10:55	10:55	10:55
11:00	11:00	11:00	11:00
11:05	11:05	11:05	11:05
11:10	11:10	11:10	11:10
11:15	11:15	11:15	11:15
11:20	11:20	11:20	11:20
11:25	11:25	11:25	11:25
11:30	11:30	11:30	11:30
11:35	11:35	11:35	11:35
11:40	11:40	11:40	11:40
11:45	11:45	11:45	11:45
11:50	11:50	11:50	11:50
11:55	11:55	11:55	11:55
12:00	12:00	12:00	12:00
12:05	12:05	12:05	12:05
12:10	12:10	12:10	12:10
12:15	12:15	12:15	12:15
12:20	12:20	12:20	12:20
12:25	12:25	12:25	12:25
12:30	12:30	12:30	12:30
12:35	12:35	12:35	12:35
12:40	12:40	12:40	12:40
12:45	12:45	12:45	12:45
12:50	12:50	12:50	12:50
12:55	12:55	12:55	12:55
13:00	13:00	13:00	13:00
13:05	13:05	13:05	13:05
13:10	13:10	13:10	13:10
13:15	13:15	13:15	13:15
13:20	13:20	13:20	13:20
13:25	13:25	13:25	13:25
13:30	13:30	13:30	13:30
13:35	13:35	13:35	13:35
13:40	13:40	13:40	13:40
13:45	13:45	13:45	13:45
13:50	13:50	13:50	13:50
13:55	13:55	13:55	13:55
14:00	14:00	14:00	14:00
14:05	14:05	14:05	14:05
14:10	14:10	14:10	14:10
14:15	14:15	14:15	14:15
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14:25	14:25	14:25	14:25
14:30	14:30	14:30	14:30
14:35			

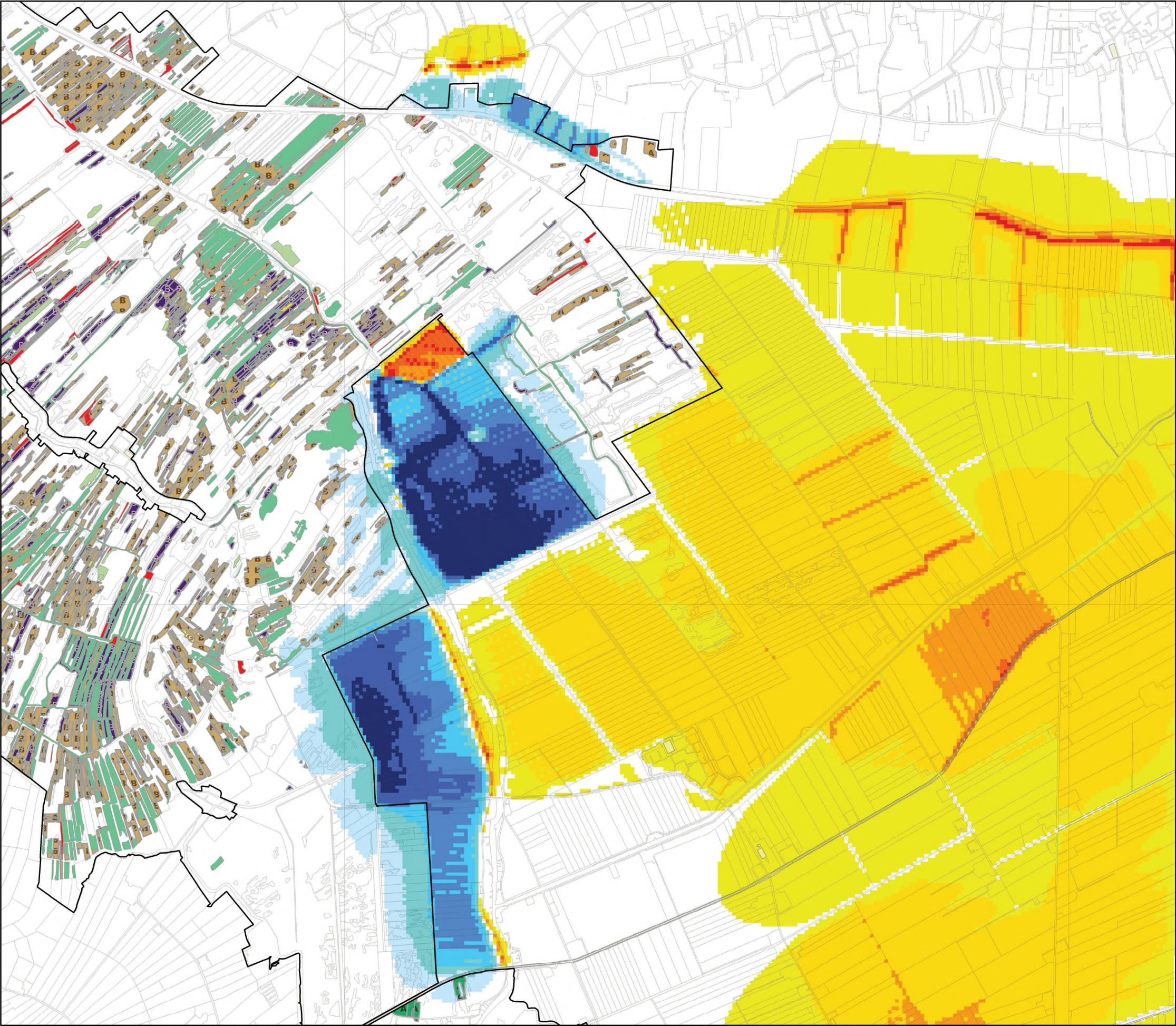
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3.000	3.000	kg	3.000	3.000
4.000	4.000	kg	4.000	4.000
5.000	5.000	kg	5.000	5.000
6.000	6.000	kg	6.000	6.000
7.000	7.000	kg	7.000	7.000
8.000	8.000	kg	8.000	8.000
9.000	9.000	kg	9.000	9.000
10.000	10.000	kg	10.000	10.000
11.000	11.000	kg	11.000	11.000
12.000	12.000	kg	12.000	12.000
13.000	13.000	kg	13.000	13.000
14.000	14.000	kg	14.000	14.000
15.000	15.000	kg	15.000	15.000
16.000	16.000	kg	16.000	16.000
17.000	17.000	kg	17.000	17.000
18.000	18.000	kg	18.000	18.000
19.000	19.000	kg	19.000	19.000
20.000	20.000	kg	20.000	20.000
21.000	21.000	kg	21.000	21.000
22.000	22.000	kg	22.000	22.000
23.000	23.000	kg	23.000	23.000
24.000	24.000	kg	24.000	24.000
25.000	25.000	kg	25.000	25.000
26.000	26.000	kg	26.000	26.000
27.000	27.000	kg	27.000	27.000
28.000	28.000	kg	28.000	28.000
29.000	29.000	kg	29.000	29.000
30.000	30.000	kg	30.000	30.000
31.000	31.000	kg	31.000	31.000
32.000	32.000	kg	32.000	32.000
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39.000	39.000	kg	39.000	39.000
40.000	40.000	kg	40.000	40.000
41.000	41.000	kg	41.000	41.000
42.000	42.000	kg	42.000	42.000
43.000	43.000	kg	43.000	43.000
44.000	44.000	kg	44.000	44.000
45.000	45.000	kg	45.000	45.000
46.000	46.000	kg	46.000	46.000
47.000	47.000	kg	47.000	47.000
48.000	48.000	kg	48.000	48.000
49.000	49.000	kg	49.000	49.000
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51.000	51.000	kg	51.000	51.000
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67.000	67.000	kg	67.000	67.000
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70.000	70.000	kg	70.000	70.000
71.000	71.000	kg	71.000	71.000
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79.000	79.000	kg	79.000	79.000
80.000	80.000	kg	80.000	80.000
81.000	81.000	kg	81.000	81.000
82.000	82.000	kg	82.000	82.000
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96.000	96.000	kg	96.000	96.000
97.000	97.000	kg	97.000	97.000
98.000	98.000	kg	98.000	98.000
99.000	99.000	kg	99.000	99.000
100.000	100.000	kg	100.000	100.000

Item	Description	Quantity	Unit	Price	Total
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97	...	...	...	...	...
98	...	...	...	...	...
99	...	...	...	...	...
100	...	...	...	...	...

Figure 1: List of variables and their units

Variable	Unit
Age	Years
Gender	Male/Female
Weight	Kg
Height	M
BMI	Kg/M ²
Heart rate	Beats per minute
Blood pressure	mmHg
Cholesterol	mg/dL
Glucose	mg/dL
Hemoglobin	g/dL
Hematocrit	%
Red blood cells	millions per cubic mm
White blood cells	thousands per cubic mm
Platelets	thousands per cubic mm
Neutrophils	%
Lymphocytes	%
Monocytes	%
Eosinophils	%
Basophils	%
Prothrombin time	seconds
Partial thromboplastin time	seconds
Fibrinogen	mg/dL
D-dimer	ng/mL
C-reactive protein	mg/L
Interleukin-6	pg/mL
Tumor necrosis factor-α	pg/mL
Interleukin-1β	pg/mL
Interleukin-10	pg/mL
Interleukin-17	pg/mL
Interleukin-21	pg/mL
Interleukin-22	pg/mL
Interleukin-23	pg/mL
Interleukin-24	pg/mL
Interleukin-25	pg/mL
Interleukin-26	pg/mL
Interleukin-27	pg/mL
Interleukin-28	pg/mL
Interleukin-29	pg/mL
Interleukin-30	pg/mL
Interleukin-31	pg/mL
Interleukin-32	pg/mL
Interleukin-33	pg/mL
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Interleukin-35	pg/mL
Interleukin-36	pg/mL
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Interleukin-38	pg/mL
Interleukin-39	pg/mL
Interleukin-40	pg/mL
Interleukin-41	pg/mL
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Interleukin-43	pg/mL
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Interleukin-90	pg/mL
Interleukin-91	pg/mL
Interleukin-92	pg/mL
Interleukin-93	pg/mL
Interleukin-94	pg/mL
Interleukin-95	pg/mL
Interleukin-96	pg/mL
Interleukin-97	pg/mL
Interleukin-98	pg/mL
Interleukin-99	pg/mL
Interleukin-100	pg/mL

Sl. No.	Particulars	Amount
1	Salaries & Wages	10000
2	Gratuity	1000
3	Provident Fund	1000
4	Medical Insurance	1000
5	Travel Allowance	1000
6	House Rent Allowance	1000
7	Dearness Allowance	1000
8	Retirement Benefits	1000
9	Other Benefits	1000
10	Total	14000

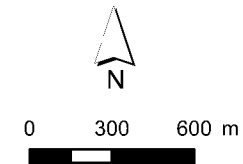


Veranderingen van GVG (Noord)

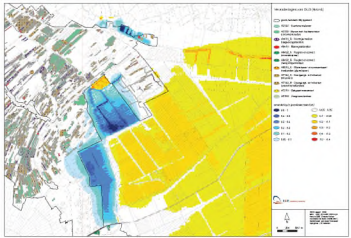
- grens habitatrichtlijngebied
- H3140 - Kranswierwateren
- H3150 - Meren met krabbescheer en fonteinkruiden
- B B H4010_B - Vochtige heiden (laagveengebieden)
- H6410 - Blauwgraslanden
- A A H6430_A - Ruigten en zomen (moerasspirea)
- B B H6430_B - Ruigten en zomen (harig wilgenroosje)
- A A H6510_A - Glanshaver- en vossenstaart-hooilanden (glanshaver)
- A A H7140_A - Overgangs- en trilvenen (trilvenen)
- B B H7140_B - Overgangs- en trilvenen (veenmosrietlanden)
- G G H7210 - Galigaanmoerassen
- H91D0 - Hoogveenbossen

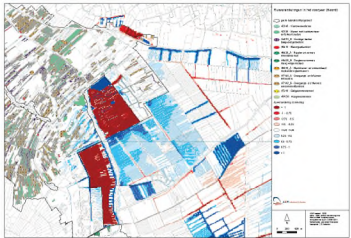
verandering in grondwaterstand (m)

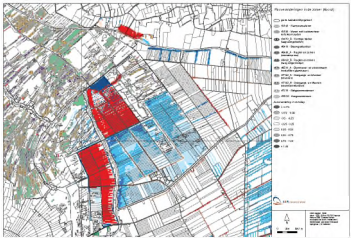
- | | |
|------------|--------------|
| 0,5 - 1 | -0,05 - 0,05 |
| 0,4 - 0,5 | -0,1 - -0,05 |
| 0,3 - 0,4 | -0,2 - -0,1 |
| 0,2 - 0,3 | -0,3 - -0,2 |
| 0,1 - 0,2 | -0,4 - -0,3 |
| 0,05 - 0,1 | -1,0 - -0,4 |

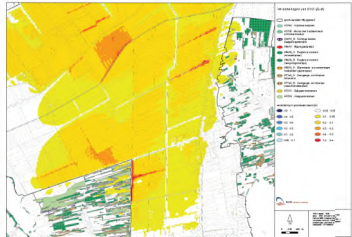


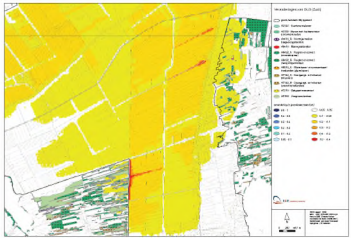
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tek.nr.: 1667_012a/01112011/rijm
Natura 2000: Directie Natuur
ministerie van EL&I (29-09-2011)
habitatypen: provincie Overijssel
topografie: TD Kadaster

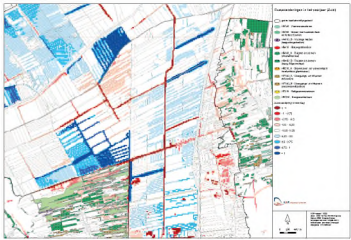


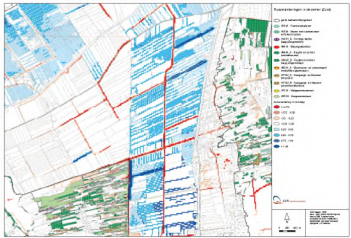












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Fax 


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