ALLEGATO

STATISTICO

1.1 I risultati dell'analisi PRINC-CALS: le opere in fase di realizzazione

Al fine di non appesantire la lettura del Rapporto, allo stesso è stato allegata un'Appendice Statistica. Essa è divisa in due parti, opere in fase di realizzazione ed opere progettate e/o programmate e contiene i risultati dell'analisi multidimensionale condotta con la Tecnica PRIN-CALS.

La prima operazione condotta nell'ambito dell'analisi multidimensionale è stata quella della "Ricodifica delle variabili". Per una migliore comprensione delle elaborazioni riportate nel seguito, ciascuna variabile è stata ricodificata secondo le esigenze della procedura PRINC-CALS.

NS	NSNEW	NUMERO DELLE SOSPENSIONI
Old Value	New Value	Value Label
0	1	0
1	2	1
2	3	2
3	4	3
4	5	4
5	6	5
6	7	6
7	8	7

VN	VNNEW	NUMERO DELLE VARIANTI
Old Value	New Value	Value Label
0	1	0
1	2	1
2	3	2
3	4	3
4	5	4
5	6	5

PN	PNNEW	NUMERO PROROGHE
Old Value	New Value	Value Label
0	1	0
1	2	1
2	3	2
3	4	3
4	5	4

CODOPE Old Value	CODOPENW New Value	CATEGORIE DI OPERE Value Label
11	1	AUTOSTRADE
12	2	STRADE STATALI
13	3	STRADE PROVINCIALI E COMUNALI
15	4	ALTRE OPERE
16	5	16
32	6	LINEE METROPOLITANE E TRANVIARE
35	7	ALTRE OPERE
41	8	OPERE PORTUALI
44	9	OPERE DIFESA ABITATI E SPIAGGE
45	10	ALTRE OPERE
51	11	SISTEMAZIONE CORSI D’ACQUA
52	12	ALTRE OPERE
61	13	IMPIANTI PRODUZIONE IDROELETTR ICA
66	14	IMPIANTI DI DISTRIBUZIONE
67	15	FABBRICATI D'USO
68	16	ALTRE OPERE
81	17	EDILIZIASOCIALE CULTURALE ASSIST.
82	18	ASILI NIDO
83	19	SCUOLE MATERNE
84	20	IMPIANTI SPORTIVI
85	21	EDILIZIA UNIVERSITARIA
86	22	EDILIZIA SCOLASTICA
87	23	ALTRE OPERE
91	24	EDILIZIA PUBBLICA
93	25	EDILIZIA MONUMENTALE
94	26	EDILIZIA DI INTERESSE STORICO-ART.
95	27	ALTRE OPERE
101	28	NUOVE COSTRUZIONI EDILIZIA SOVVENZ.
103	29	RIQUALIFICAZIONI
104	30	RICOSTRUZIONI PER CALAMITA' NATUR.
105	31	INFRASTR. CIVILI PER COMPL. RESID.
111	32	EDILIZIA SANITARIA OSPEDALIERA
112	33	OPERE PER ADDUZIONE E DISTR. ACQUA
113	34	FOGNATURE
114	35	IMPIANTI DEPURAZIONE ACQUE
115	36	IMPIANTI SMALTIMENTO RR.SS.
116	37	ALTRE OPERE
121	38	DIFESA SUOLO E REGIMAZIONE ACQUE
122	39	FORESTAZIONE
123	40	IRRIGAZIONE
125	41	ALTRE OPERE
131	42	SISTEMAZIONE DEL TERRENO
133	43	IMPIANTI IRRIGUI
134	44	FABBRICATI RURALI
137	45	ALTRE OPERE
141	46	CONSOLIDAMENTI ABITATI
142	47	METANODOTTI GASDOTTI E SIMILI
143	48	RICETTIVITA' TURISTICA
144	49	INFRASTR. CIVILI PER AREE IND.
145	50	ALTRE OPERE

FP Old Value	FPNEW New Value	FORME DI PUBBLICITA' AVVISI BANDI Value Label
0	1	NON RILEVATO
1	2	ALBO PRETORIO
2	3	ALBO PRETORIO PIU' GIORNALI
3	4	ALTRO

DI Old Value	DINEW New Value	DIFFICOLTA' E PROBLEMI Value Label
0	1	PROBLEMA ESISTENTE MA NON Rilevato
1	2	DISPONIBILITA' AREE
2	3	AUTORIZZAZIONI VINCOLI PARERI
3	4	FALLIMENTO DITTA AGGIUDICATARIA
4	5	CONTENZIOSI LEGALI
5	6	RESCISSIONE CONTRATTO
12	7	ALTRO

COD_R_LG Old Value	CODRLGNW New Value	RIFERIMENTO LEGISLATIVO Value Label
0	1	NON RILEVATO
1	2	LEGGE REGIONALE
2	3	LEGGE NAZIONALE
3	4	NORMATIVA CEE
4	5	LEGGE REGIONALE PIU' LEGGE NAZ.
5	6	LEGGE REG. PIU' DIRETTIVA CEE
6	7	LEGGE NAZ. PIU' DIRETTIVA CEE
7	8	NESSUN RIFERIMENTO LEGISLATIVO

Le variabili quantitative sono state ricodificate nel modo seguente:(il termine di destra è escluso, ossia gli intervalli sono chiusi a sinistra solamente).

IMPOR_A, IMPORTO, BASE_AST, IMP_AGG

1 <150 mil.
2 150:300 mil.
3 300:500 mil.
4 500:800 mil.
5 800:1200 mil.
6 1200:1500 mil.
7 oltre 1500 mil.

RIBASSO
1 <-5
2 -5:0
3 0:5
4 5:10
5 10:15
6 15:20
7 20:25
8 >25

DUPR
1 0:30
2 30:60
3 60:90
4 90:120
5 >120

UN
1 0:5
2 5:15
3 15:25
4 >25

IMP_SUBA
1 <20 mil.
2 20:40 mil.
3 40:60 mil.
4 >60 mil.

COASA
1 <-20
2 -20:0
3 0:10
4 10:20
5 20:30
6 >30

NUM_SAL
1 <5
2 5:10
3 10:15
4 15:20
5 20:25
6 25:30
7 >30

Per prima cosa presentiamo i risultati dell'applicazione della procedura P R I N C A L S alle opere in fase di realizzazione, relative a tutte le stazioni rilevate.

The number of observations used in the analysis=1166

List of Variables
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Variable	Variable Label	Number of Categories	Measurement Level
EPG	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	50	Single Nominal
GP	NATURA DEL PROGETTISTA	10	Single Nominal
COD_FIA	FINANZIAMENTO A	25	Single Nominal
FPNEW	FORME DI PUBBLICITA' AVVISI BANDI GARA	4	Single Nominal
DINEW	DIFFICOLTA' E PROBLEMI	7	Single Nominal
COD_AFFI	TIPO DI AFFIDAMENTO	12	Single Nominal
AT	ENTE ATTUATORE	20	Single Nominal
COD_GEST	GESTORE	21	Single Nominal
TG	TIPO DI GESTIONE	4	Single Nominal
CODRLGNW	RIFERIMENTO LEGISLATIVO	8	Single Nominal
LAV	TIPO DI LAVORO	2	Single Nominal
IMPOR_A	IMPORTO FINANZIAMENTO A	7	Ordinal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
BASE_AST	IMPORTO A BASE D'ASTA	7	Ordinal
RIBASSO	RIBASSO	8	Ordinal
IMP_AGG	IMPORTO DI AGGIUDICAZIONE	7	Ordinal
NSNEW	NUMERO DELLE SOSPENSIONI	8	Ordinal
PNNEW	NUMERO PROROGHE	5	Ordinal
UN	NUMERO SUBAPPALTI	4	Ordinal
IMP_SUBA	IMPORTO TOTALE DEI SUBAPPALTI	4	Ordinal
VNNEW	NUMERO DELLE VARIANTI	6	Ordinal
COASA	PERCENTUALE COSTI AGGIUNTIVI SU IMPORTO	6	Ordinal
NUM_SAL	NUMERO STATI DI AVANZAMENTO	7	Ordinal

Dimension	Eigenvalue
1	.5047
2	.1477
3	.0892

Variable: EPG ENTE PROGRAMMATORE

Type: Single Nominal Missing: 8

Category:		Marginal Frequency	Quantification
1	COMUNE	551	-.31
2	PROVINCIA	162	-.39
3	REGIONE	48	-.25
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	6	-.18
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	66	-.30
8	AZIENDA USL	14	-.28
9	CONSORZIO DI BONIFIC	24	-.11
10	COMUNITA' MONTANA	36	-.28
11	CONSORZIO DI INDUSTR	26	-.30
12	SOPRINTENDENZA	23	-.09
13	ANAS	31	-.60
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	28	-.26
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	143	2.72

Single Category Coordinates

Category	Dimension 1	2	3
1	.37	-.07	.02
2	.45	-.09	.02
3	.29	-.06	.02
4	.00	.00	.00
5	.21	-.04	.01
6	.00	.00	.00
7	.35	-.07	.02
8	.33	-.06	.02
9	.13	-.02	.01
10	.33	-.06	.02
11	.35	-.07	.02
12	.11	-.02	.01
13	.70	-.14	.04
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.31	-.06	.02
18	.00	.00	.00
19	.00	.00	.00
20	-3.18	.63	-.17

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.32	-.30	.03
2	.29	-.83	.31
3	.44	.89	.70
4	.00	.00	.00
5	.00	-1.02	.28
6	.00	.00	.00
7	.52	.55	-.86
8	.43	.51	.18
9	.46	1.35	-1.22
10	.49	.69	-.27
11	.62	1.20	-.40
12	.16	.23	-.04
13	.66	-.31	.18
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.31	.60	2.40
18	.00	.00	.00
19	.00	.00	.00
20	-3.20	.53	-.11

Variable: CODOPENW CATEGORIE DI OPERE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	AUTOSTRADE	113	-3.08
2	STRADE STATALI	30	.56
3	STRADE PROVINCIALI E	187	.32
4	ALTRE OPERE	60	.30
5	16	1	.31
6	LINEE METROPOLITANE	1	.35
7	ALTRE OPERE	3	.26
8	OPERE PORTUALI	3	.21
9	OPERE DIFESA ABITATI	3	.37
10	ALTRE OPERE	4	.33
11	SISTEMAZIONE CORSI D’ACQUA	7	.27
12	ALTRE OPERE	31	.09
13	IMPIANTI PRODUZIONE	1	.33
14	IMPIANTI DI DISTRIBU	15	.17
15	FABBRICATI D'USO	1	.35
16	ALTRE OPERE	1	.32
17	EDILIZIA SOCIALE CUL	12	.25
18	ASILI NIDO	2	.24
19	SCUOLE MATERNE	8	.23
20	IMPIANTI SPORTIVI	54	.31
21	EDILIZIA UNIVERSITAR	11	-.38
22	EDILIZIA SCOLASTICA	60	.28
23	ALTRE OPERE	9	.27
24	EDILIZIA PUBBLICA	46	.25
25	EDILIZIA MONUMENTALE	7	.30
26	EDILIZIA DI INTERESS	54	.20
27	ALTRE OPERE	75	.26
28	NUOVE COSTRUZIONI ED	18	.35
29	RIQUALIFICAZIONI	53	.33
30	RICOSTRUZIONI PER CA	4	.30
31	INFRASTRUTTURE CIVIL	52	.33
32	EDILIZIA SANITARIA O	15	.32
33	OPERE PER ADDUZIONE	31	-.17
34	FOGNATURE	57	.26
35	IMPIANTI DEPURAZIONE	16	.20
36	IMPIANTI SMALTIMENTO	4	.31
37	ALTRE OPERE	33	.23
38	DIFESA SUOLO E REGIM	2	.22
39	FORESTAZIONE	1	.13
40	IRRIGAZIONE	1	.18
41	ALTRE OPERE	4	.37
42	SISTEMAZIONE DEL TER	2	.31
43	IMPIANTI IRRIGUI	5	.30
44	FABBRICATI RURALI	1	.31
45	ALTRE OPERE	2	.33
46	CONSOLIDAMENTI ABITA	5	.30
47	METANODOTTI GASDOTTI	2	.34
48	RICETTIVITA' TURISTI	10	.17
49	INFRASTRUTTURE CIVI	37	.34
50	ALTRE OPERE	12	.17

Single Category Coordinates

Category	Dimension 1	2	3
1	-3.81	.48	-.12
2	.70	-.09	.02
3	.39	-.05	.01
4	.37	-.05	.01
5	.38	-.05	.01
6	.43	-.05	.01
7	.32	-.04	.01
8	.26	-.03	.01
9	.46	-.06	.01
10	.41	-.05	.01
11	.33	-.04	.01
12	.11	-.01	.00
13	.41	-.05	.01
14	.21	-.03	.01
15	.43	-.05	.01
16	.39	-.05	.01
17	.31	-.04	.01
18	.30	-.04	.01
19	.28	-.04	.01
20	.39	-.05	.01
21	-.47	.06	-.02
22	.35	-.04	.01
23	.34	-.04	.01
24	.31	-.04	.01
25	.37	-.05	.01
26	.25	-.03	.01
27	.33	-.04	.01
28	.44	-.06	.01
29	.41	-.05	.01
30	.37	-.05	.01
31	.40	-.05	.01
32	.39	-.05	.01
33	-.21	.03	-.01
34	.32	-.04	.01
35	.25	-.03	.01
36	.38	-.05	.01
37	.29	-.04	.01
38	.27	-.03	.01
39	.16	-.02	.01
40	.23	-.03	.01
41	.46	-.06	.01
42	.38	-.05	.01
43	.37	-.05	.01
44	.39	-.05	.01
45	.40	-.05	.01
46	.38	-.05	.01
47	.42	-.05	.01
48	.21	-.03	.01
49	.42	-.05	.01
50	.22	-.03	.01

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-3.83	.34	-.09
2	.66	-.35	.20
3	.29	-.80	.18
4	.34	-.30	.18
5	.40	-.04	-.55
6	.34	-.56	.64
7	.59	2.39	.99
8	.45	1.79	1.19
9	.50	.21	-.26
10	.40	.20	1.26
11	.37	.83	2.21
12	.26	1.15	.01
13	.90	3.29	-2.31
14	.12	-.71	.09
15	.31	-.89	.53
16	.22	-1.27	.52
17	.41	.91	.57
18	.16	-1.08	.29
19	.23	-.45	-.18
20	.39	.00	.10
21	-.22	2.27	.96
22	.29	-.30	.68
23	.24	-.75	.11
24	.30	-.06	.28
25	.43	.39	-.40
26	.26	-.02	-.04
27	.28	-.36	.11
28	.49	.26	-.44
29	.44	.12	-.33
30	.39	.15	.04
31	.46	.24	-.63
32	.45	.47	.11
33	-.14	.57	-.21
34	.31	-.19	-.05
35	.31	.50	.02
36	.32	-.35	.46
37	.24	-.39	.05
38	.23	-.44	-.32
39	.30	.21	-3.41
40	.65	2.76	-2.34
41	.48	.00	-.35
42	.59	1.90	1.07
43	.48	.65	-.63
44	.31	-.60	.04
45	.35	-.50	-.23
46	.33	-.46	-.03
47	.34	-.59	.31
48	.39	1.21	-.48
49	.52	.54	-.50
50	.18	-.24	.41

Variable: GP NATURA DEL PROGETTISTA

Type: Single Nominal Missing: 132

Category:		Marginal Frequency	Quantification
1	AMMINISTRAZIONE IN P	386	-.52
2	ESTERNO PUBBLICO	16	3.92
3	ESTERNO PRIVATO SING	595	-.10
4	ESTERNO PRIVATO SNC	17	6.01
5	INTERNO PIU' ESTERNO	7	3.46
6	ESTERNO PRIVATO SRL	4	2.39
7	ESTERNO PRIVATO SPA	2	4.43
8	ESTERNO PRIVATO ALTR	1	4.46
9	STUDIO ASSOCIATO	3	3.01
10	NON RILEVATO	3	-.33

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	-.36	-.22
2	.01	2.70	1.65
3	.00	-.07	-.04
4	.01	4.14	2.53
5	.01	2.38	1.45
6	.00	1.65	1.00
7	.01	3.05	1.86
8	.01	3.07	1.88
9	.01	2.07	1.27
10	.00	-.23	-.14

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.29	-.52	.03
2	.49	2.46	2.03
3	.34	-.04	-.10
4	.31	4.00	2.75
5	.21	2.39	1.44
6	.69	2.75	-.81
7	.17	2.88	2.15
8	.18	1.34	4.71
9	.55	1.81	1.69
10	-.61	-.53	.36

Variable: COD_FIA FINANZIAMENTO A

Type: Single Nominal Missing: 12

Category:		Marginal Frequency	Quantification
1	COMUNE	165	-.27
2	PROVINCIA	95	-.32
3	REGIONE	251	-.30
4	CONSORZI FRA ENTI PU	4	-.05
5	IACP	1	-.41
6	USL	1	-.31
7	CONSORZIO BONIFICA	2	-.03
8	COMUNITA' MONTANA	0	.00
9	SOCIETA' PREVALENTE	0	.00
10	CONSORZIO INDUSTRIAL	0	.00
11	CEE	43	-.29
12	SOPRINTENDENZA	1	.56
13	ANAS	31	-.58
14	FFSS	1	-.22
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO MEZZOGIORN	48	-.26
18	ALTRO MINISTERO	68	-.20
19	ALTRI ENTI CENTRALI	2	-.30
20	ALTRI ENTI	130	2.87
21	CASSA DD.PP.	249	-.31
22	ALTRI ISTITUTI DI CR	19	-.32
23	MINISTERO DEL TESORO	5	-.30
24	ISTITUTO PER IL CRED	13	-.32
25	MINISTERO LL.PP.	25	-.22

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	.32	-.04	.02	1	.25	-.56	.08
2	.38	-.05	.02	2	.24	-.98	.26
3	.36	-.05	.02	3	.42	.23	-.35
4	.06	-.01	.00	4	-.14	-1.37	.25
5	.49	-.07	.02	5	.50	.53	1.48
6	.38	-.05	.02	6	.67	1.82	-.74
7	.04	-.01	.00	7	-.16	-1.42	.20
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.00	.00	.00	10	.00	.00	.00
11	.35	-.05	.02	11	.45	.50	-.46
12	-.67	.09	-.03	12	-.55	2.90	5.14
13	.69	-.09	.03	13	.66	-.31	.18
14	.27	-.04	.01	14	.23	-.45	-.29
15	.00	.00	.00	15	.00	.00	.00
16	.00	.00	.00	16	.00	.00	.00
17	.31	-.04	.02	17	.58	1.93	.04
18	.24	-.03	.01	18	.27	.25	.18
19	.36	-.05	.02	19	.29	-.60	-.03
20	-3.45	.47	-.17	20	-3.46	.40	-.15
21	.38	-.05	.02	21	.32	-.43	.12
22	.38	-.05	.02	22	.33	-.06	1.08
23	.36	-.05	.02	23	.46	.57	-.38
24	.39	-.05	.02	24	.41	.27	.48
25	.26	-.04	.01	25	.24	.66	2.42

Variable: FPNEW FORME DI PUBBLICITA' AVVISI BANDI GARA

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	448	-1.10
2	ALBO PRETORIO	470	-.15
3	ALBO PRETORIO PIU' G	106	1.12
4	ALTRO	142	1.83

Single Category Coordinates

Category	Dimension 1	2	3
1	-.51	-.41	.25
2	-.07	-.06	.03
3	.52	.41	-.25
4	.85	.68	-.41

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.75	-.11	.24
2	.26	-.46	.05
3	.46	.68	.06
4	.51	1.01	-.57

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Variable: DINEW DIFFICOLTA' E PROBLEMI

Type: Single Nominal Missing: 934

Category:		Marginal Frequency	Quantification
1	PROBLEMA ESISTENTE M	68	-4.10
2	DISPONIBILITA' AREE	14	.18
3	AUTORIZZAZIONI VINCO	21	.25
4	FALLIMENTO DITTA AGG	10	.44
5	CONTENZIOSI LEGALI	29	.47
6	RESCISSIONE CONTRATT	89	.39
7	ALTRO	1	.45

Single Category Coordinates

Category	Dimension 1	2	3
1	-3.64	.39	-.17
2	.16	-.02	.01
3	.22	-.02	.01
4	.39	-.04	.02
5	.41	-.04	.02
6	.35	-.04	.02
7	.40	-.04	.02

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-3.64	.46	-.15
2	.25	1.18	.84
3	.27	.29	-.22
4	.54	1.10	-.53
5	.46	.50	.38
6	.35	.03	.10
7	.44	.12	-.44

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Variable: COD_AFFI TIPO DI AFFIDAMENTO

Type: Single Nominal Missing: 121

Category:		Marginal Frequency	Quantification
1	TRATTATIVA PRIVATA	68	-.05
2	LICITAZIONE PRIVATA	858	.11
3	APPALTO CONCORSO	11	-2.01
4	CONCESSIONE A TRATTA	8	-4.39
5	CONCESSIONE A LICITA	1	-.01
6	CONCESSIONE AD APPAL	1	.28
7	GARA UFFICIOSA O PER	50	-.07
8	ASTA PUBBLICA O PUBB	36	-.31
9	COTTIMO	5	-3.63
10	CONCESSIONE	3	-16.87
11	ECONOMIA DIRETTA	3	3.37
12	ALTRO	1	.32

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	.02	.05
2	.00	-.03	-.10
3	.06	.64	1.79
4	.12	1.41	3.91
5	.00	.00	.01
6	-.01	-.09	-.25
7	.00	.02	.07
8	.01	.10	.28
9	.10	1.16	3.24
10	.47	5.41	15.06
11	-.09	-1.08	-3.01
12	-.01	-.10	-.28

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.32	-.04	.06
2	.32	-.09	-.09
3	.41	1.81	1.36
4	.54	2.12	3.65
5	.24	-.57	.21
6	.59	2.20	-1.09
7	.20	-1.06	.45
8	.33	-.37	.44
9	.24	.37	3.52
10	.55	5.06	15.18
11	.30	.25	-3.50
12	.52	.98	-.69

Variable: AT ENTE ATTUATORE

Type: Single Nominal Missing: 9

Category:		Marginal Frequency	Quantification
1	COMUNE	562	-.31
2	PROVINCIA	161	-.39
3	REGIONE	24	-.08
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	5	-.25
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	83	-.33
8	AZIENDA USL	13	-.32
9	CONSORZIO DI BONIFIC	27	-.14
10	COMUNITA' MONTANA	34	-.28
11	CONSORZIO DI INDUSTR	26	-.29
12	SOPRINTENDENZA	22	-.08
13	ANAS	31	-.59
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	29	-.18
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	140	2.75

Single Category Coordinates

Category	Dimension 1	2	3
1	.37	-.08	.01
2	.46	-.10	.01
3	.09	-.02	.00
4	.00	.00	.00
5	.29	-.06	.01
6	.00	.00	.00
7	.38	-.08	.01
8	.38	-.08	.01
9	.16	-.04	.00
10	.32	-.07	.01
11	.34	-.07	.01
12	.10	-.02	.00
13	.70	-.15	.01
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.21	-.05	.00
18	.00	.00	.00
19	.00	.00	.00
20	-3.24	.71	-.07

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.32	-.31	.02
2	.29	-.86	.28
3	.51	2.00	1.28
4	.00	.00	.00
5	.09	-.98	.31
6	.00	.00	.00
7	.48	.30	-.63
8	.43	.14	.03
9	.50	1.41	-1.08
10	.49	.65	-.38
11	.62	1.20	-.40
12	.17	.32	-.07
13	.66	-.31	.18
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.32	.65	2.28
18	.00	.00	.00
19	.00	.00	.00
20	-3.27	.58	-.04

Variable: COD_GEST GESTORE

Type: Single Nominal Missing: 33

Category:		Marginal Frequency	Quantification
1	COMUNE	554	-.32
2	PROVINCIA	162	-.40
3	REGIONE	11	-.18
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	16	-.06
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	83	-.34
8	AZIENDA USL	15	-.27
9	CONSORZIO DI BONIFIC	22	-.15
10	COMUNITA' MONTANA	24	-.29
11	CONSORZIO DI INDUSTR	21	-.33
12	SOPRINTENDENZA	12	-.17
13	ANAS	31	-.60
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	27	-.17
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	147	2.68
21	SOCIETA' PRIVATA	8	-.04

Single Category Coordinates

Category	Dimension 1	2	3
1	.37	-.08	.00
2	.46	-.10	.00
3	.21	-.05	.00
4	.00	.00	.00
5	.07	-.02	.00
6	.00	.00	.00
7	.39	-.09	.00
8	.31	-.07	.00
9	.17	-.04	.00
10	.34	-.08	.00
11	.39	-.09	.00
12	.19	-.04	.00
13	.69	-.16	.01
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.20	-.04	.00
18	.00	.00	.00
19	.00	.00	.00
20	-3.09	.69	-.03
21	.05	-.01	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.32	-.32	-.02
2	.31	-.79	.24
3	.48	1.18	.39
4	.00	.00	.00
5	.46	1.79	1.41
6	.00	.00	.00
7	.48	.30	-.63
8	.43	.51	.14
9	.47	1.25	-1.22
10	.52	.71	-.30
11	.64	1.01	-.39
12	.22	.04	-.41
13	.66	-.31	.18
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.32	.60	2.44
18	.00	.00	.00
19	.00	.00	.00
20	-3.11	.56	-.02
21	.37	1.59	3.58

Variable: TG TIPO DI GESTIONE

Type: Single Nominal Missing: 55

Category:		Marginal Frequency	Quantification
1	GESTIONE IN ECONOMIA	1050	-.26
2	GESTIONE IN CONCESSI	13	4.86
3	GESTIONE PUBBLICA	44	4.18
4	GESTIONE PRIVATA	4	2.15

Single Category Coordinates

Category	Dimension 1	2	3
1	-.03	-.13	-.17
2	.64	2.36	3.23
3	.55	2.03	2.78
4	.28	1.05	1.43

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.13	-.19	-.11
2	.46	1.83	3.65
3	.46	2.08	2.76
4	.31	2.02	.71

==========

Variable: CODRLGNW RIFERIMENTO LEGISLATIVO

Type: Single Nominal Missing: 4

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	8	-.33
2	LEGGE REGIONALE	81	-.06
3	LEGGE NAZIONALE	290	-1.27
4	NORMATIVA CEE	23	-.95
5	LEGGE REGIONALE PIU'	2	.50
6	LEGGE REGIONALE PIU'	76	-.35
7	LEGGE NAZIONALE PIU'	8	-3.79
8	NESSUN RIFERIMENTO L	674	.91

Single Category Coordinates

Category	Dimension 1	2	3
1	.13	.16	-.10
2	.02	.03	-.02
3	.51	.62	-.39
4	.39	.46	-.29
5	-.20	-.24	.15
6	.14	.17	-.11
7	1.54	1.85	-1.17
8	-.37	-.44	.28

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.32	-.09	-.26
2	.11	-.09	-.10
3	.49	.68	-.33
4	.19	.46	-.55
5	.07	-.66	-.14
6	.36	.04	-.03
7	.69	2.23	-1.68
8	-.42	-.40	.28

==========

Variable: LAV TIPO DI LAVORO

Type: Single Nominal Missing: 1

Category:		Marginal Frequency	Quantification
1	REALIZZAZIONE EX NOVO	388	-1.11
2	ALTRO TIPO DI LAVORO	777	.94

Single Category Coordinates

Category	Dimension 1	2	3
1	.24	.30	-.12
2	-.21	-.26	.10

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.21	.34	-.09
2	-.23	-.23	.12

==========

Variable: IMPOR_A IMPORTO FINANZIAMENTO A

Type: Ordinal Missing: 4

Category:	Marginal Frequency	Quantification
1	147	-2.68
2	296	.16
3	212	.29
4	170	.30
5	107	.35
6	37	.42
7	193	.51

Single Category Coordinates

Category	Dimension 1	2	3
1	-2.95	-.01	-.20
2	.18	.00	.01
3	.32	.00	.02
4	.34	.00	.02
5	.39	.00	.03
6	.47	.00	.03
7	.56	.00	.04

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-2.96	.17	-.15
2	.17	-.79	.13
3	.32	-.45	.05
4	.34	-.21	-.11
5	.39	.00	-.05
6	.46	.43	.03
7	.54	1.43	.26

==========

Variable: IMPORTO IMPORTO COMPLESSIVO DELL'OPERA

Type: Ordinal Missing: 7

Category:	Marginal Frequency	Quantification
1	114	-3.09
2	281	.16
3	216	.27
4	180	.29
5	121	.29
6	41	.32
7	206	.37

Single Category Coordinates

Category	Dimension 1	2	3
1	-3.80	.25	-.14
2	.20	-.01	.01
3	.33	-.02	.01
4	.36	-.02	.01
5	.36	-.02	.01
6	.39	-.03	.01
7	.46	-.03	.02

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-3.80	.36	-.10
2	.14	-.84	.14
3	.30	-.47	.04
4	.35	-.22	-.11
5	.36	-.07	-.13
6	.41	.28	.08
7	.55	1.37	.22

==========

Variable: BASE_AST IMPORTO A BASE D'ASTA

Type: Ordinal Missing: 19

Category:	Marginal Frequency	Quantification
1	213	-2.00
2	308	-.05
3	226	.17
4	150	.29
5	75	.43
6	33	.75
7	142	1.36

Single Category Coordinates

Category	Dimension 1	2	3
1	-1.74	-.83	-.08
2	-.04	-.02	.00
3	.15	.07	.01
4	.25	.12	.01
5	.38	.18	.02
6	.65	.31	.03
7	1.18	.57	.05

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-2.00	-.29	.00
2	.25	-.63	.08
3	.33	-.29	-.12
4	.38	-.15	-.10
5	.42	.08	-.03
6	.52	.59	-.05
7	.56	1.83	.32

==========

Variable: RIBASSO RIBASSO
Type: Ordinal Missing: 303

Category:	Marginal Frequency	Quantification
1	3	.42
2	214	.75
3	187	1.17
4	211	1.31
5	106	1.31
6	142	1.31
7	0	.00
8	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	.12	-.04	.00
2	.21	-.07	.01
3	.32	-.11	.01
4	.36	-.13	.01
5	.36	-.13	.01
6	.36	-.13	.01
7	.00	.00	.00
8	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.50	.98	-.93
2	.31	.21	-.21
3	.27	-.25	.18
4	.32	-.33	.09
5	.35	-.10	.09
6	.40	.07	-.17
7	.00	.00	.00
8	.00	.00	.00

==========

Variable: IMP_AGG IMPORTO DI AGGIUDICAZIONE
Type: Ordinal Missing: 27

Category:	Marginal Frequency	Quantification
1	182	-1.09
2	340	-.56
3	247	-.24
4	145	-.02
5	77	.57
6	23	1.36
7	125	2.47

Single Category Coordinates

Category	Dimension 1	2	3
1	-.15	-.85	-.10
2	-.08	-.44	-.05
3	-.03	-.19	-.02
4	.00	-.02	.00
5	.08	.45	.05
6	.19	1.07	.13
7	.34	1.94	.23

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.06	-.92	.10
2	-.15	-.43	-.01
3	-.26	-.14	-.08
4	-.37	.06	-.09
5	.02	.46	.05
6	.54	1.01	.11
7	.36	1.92	.38

==========

Variable: NSNEW NUMERO DELLE SOSPENSIONI

Type: Ordinal Missing: 792

Category:		Marginal Frequency	Quantification
1	0	14	-2.18
2	1	225	-1.75
3	2	76	-1.75
4	3	31	-1.75
5	4	18	-1.75
6	5	6	-1.75
7	6	3	-1.75
8	7	1	-1.75

Single Category Coordinates

Category	Dimension 1	2	3
1	.48	.41	-.53
2	.38	.33	-.42
3	.38	.33	-.42
4	.38	.33	-.42
5	.38	.33	-.42
6	.38	.33	-.42
7	.38	.33	-.42
8	.38	.33	-.42

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.47	.57	-.41
2	.36	.12	-.30
3	.38	.35	-.55
4	.47	1.06	-.67
5	.45	.52	-.48
6	.42	2.06	-1.43
7	.51	1.41	-1.34
8	.87	4.13	-2.21

==========

Variable: PNNEW NUMERO PROROGHE

Type: Ordinal Missing: 1002

Category:		Marginal Frequency	Quantification
1	0	1	1.84
2	1	127	2.25
3	2	25	3.17
4	3	10	4.96
5	4	1	4.96

Single Category Coordinates

Category	Dimension 1	2	3
1	.29	.77	-.55
2	.36	.94	-.67
3	.50	1.33	-.94
4	.79	2.08	-1.48
5	.79	2.08	-1.48

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.74	3.87	4.05
2	.40	.82	-.82
3	.46	1.58	-.62
4	.64	2.24	-1.37
5	.26	2.30	-1.11

==========

Variable: UN NUMERO SUBAPPALTI

Type: Ordinal Missing: 1056

Category:	Marginal Frequency	Quantification
1	100	2.77
2	8	4.79
3	1	10.34
4	1	10.34

Single Category Coordinates

Category	Dimension 1	2	3
1	.40	1.34	-.93
2	.69	2.31	-1.61
3	1.49	4.98	-3.47
4	1.49	4.98	-3.47

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.50	1.18	-1.11
2	.68	2.64	-1.14
3	.58	6.68	-2.18
4	-.21	6.12	-1.83

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Variable: IMP_SUBA IMPORTO TOTALE DEI SUBAPPALTI

Type: Ordinal Missing: 1110

Category:	Marginal Frequency	Quantification
1	26	-5.21
2	12	-3.92
3	4	-3.92
4	14	-3.92

Single Category Coordinates

Category	Dimension 1	2	3
1	.57	1.22	-1.84
2	.43	.92	-1.39
3	.43	.92	-1.39
4	.43	.92	-1.39

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.55	1.30	-1.80
2	.46	.96	-1.19
3	.42	.45	-2.01
4	.47	.81	-1.48

==========

Variable: VNNEW NUMERO DELLE VARIANTI

Type: Ordinal Missing: 747

Category:		Marginal Frequency	Quantification
1	0	3	.41
2	1	328	.88
3	2	63	2.80
4	3	19	3.35
5	4	4	3.35
6	5	2	8.92

Single Category Coordinates

Category	Dimension 1	2	3
1	.08	.17	-.11
2	.17	.36	-.23
3	.56	1.16	-.73
4	.66	1.38	-.87
5	.66	1.38	-.87
6	1.77	3.68	-2.33

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.24	.39	.35
2	.37	.21	-.33
3	.41	1.35	-.55
4	.46	1.56	-1.02
5	.49	.89	-.51
6	.87	4.05	-2.42

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Variable: COASA PERCENTUALE COSTI AGGIUNTIVI SU IMPORTO

Type: Ordinal Missing: 823

Category:	Marginal Frequency	Quantification
1	3	-4.35
2	11	-4.35
3	81	-2.64
4	87	-1.17
5	112	-1.17
6	49	-1.17

Single Category Coordinates

Category	Dimension 1	2	3
1	.85	1.32	-1.20
2	.85	1.32	-1.20
3	.52	.80	-.73
4	.23	.35	-.32
5	.23	.35	-.32
6	.23	.35	-.32

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.62	1.54	-.31
2	.53	1.49	-1.47
3	.44	.87	-.70
4	.34	.22	-.24
5	.34	.20	-.40
6	.39	.50	-.33

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Variable: NUM_SAL NUMERO STATI DI AVANZAMENTO

Type: Ordinal Missing: 25

Category:	Marginal Frequency	Quantification
1	1028	-.41
2	96	2.70
3	9	3.80
4	3	3.80
5	1	3.80
6	2	3.80
7	2	6.02

Single Category Coordinates

Category	Dimension 1	2	3
1	-.09	-.28	.04
2	.60	1.84	-.28
3	.84	2.59	-.40
4	.84	2.59	-.40
5	.84	2.59	-.40
6	.84	2.59	-.40
7	1.34	4.10	-.63

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.16	-.25	.08
2	.61	1.86	-.20
3	.51	3.09	-1.00
4	.48	2.44	.70
5	.41	.34	-.03
6	.67	2.55	.74
7	.30	4.31	-1.47

Summary of Analysis

Multiple Fit					Single Fit				
Variable	Row Sums	Dimension			Variable	Row Sums	Dimension		
--------		1	2	3	--------		1	2	3
EPG	1.964	1.381	.329	.254	EPG	1.425	1.368	.053	.004
CODOPENW	2.038	1.536	.346	.156	CODOPENW	1.556	1.530	.024	.002
GP	.809	.096	.491	.222	GP	.651	.000	.474	.177
COD_FIA	2.065	1.451	.393	.221	COD_FIA	1.473	1.444	.026	.003
FPNEW	.614	.295	.256	.063	FPNEW	.402	.215	.136	.051
DINEW	.855	.790	.047	.018	DINEW	.801	.790	.009	.002
COD_AFFI	1.093	.094	.191	.808	COD_AFFI	.900	.001	.103	.797
AT	2.029	1.403	.387	.239	AT	1.455	1.387	.067	.001
COD_GEST	1.996	1.340	.328	.327	COD_GEST	1.394	1.327	.067	.000
TG	.721	.026	.245	.449	TG	.694	.017	.236	.441
CODRLGNW	.521	.176	.244	.101	CODRLGNW	.498	.164	.238	.096
LAV	.136	.049	.076	.011	LAV	.134	.048	.075	.011
IMPOR_A	1.788	1.216	.551	.021	IMPOR_A	1.221	1.216	.000	.005
IMPORTO	2.107	1.523	.565	.018	IMPORTO	1.530	1.521	.007	.002
BASE_AST	1.420	.846	.556	.018	BASE_AST	.931	.756	.174	.002
RIBASSO	.142	.079	.042	.021	RIBASSO	.085	.076	.009	.000
IMP_AGG	.699	.058	.621	.020	IMP_AGG	.647	.019	.619	.009
NSNEW	.213	.048	.090	.074	NSNEW	.142	.047	.036	.058
PNNEW	.325	.026	.188	.112	PNNEW	.290	.025	.176	.089
UN	.384	.025	.238	.121	UN	.366	.021	.232	.113
IMP_SUBA	.195	.012	.056	.127	IMP_SUBA	.192	.012	.055	.125
VNNEW	.309	.054	.181	.074	VNNEW	.278	.039	.170	.068
COASA	.220	.043	.097	.080	COASA	.207	.039	.092	.076
NUM_SAL	.551	.057	.472	.022	NUM_SAL	.525	.049	.465	.011
Mean:	.966	.526	.291	.149	Mean:	.742	.505	.148	.089

Component Loadings			
Variable	Dimension		
--------	1	2	3
EPG	-1.170	.230	-.063
CODOPENW	1.237	-.156	.040
GP	.002	.689	.420
COD_FIA	-1.202	.162	-.059
FPNEW	.464	.368	-.226
DINEW	.889	-.096	.042
COD_AFFI	-.028	-.320	-.893
AT	-1.178	.259	-.024
COD_GEST	-1.152	.259	-.011
TG	.131	.485	.664
CODRLGNW	-.406	-.488	.309
LAV	-.220	-.274	.104
IMPOR_A	1.103	.003	.073
IMPORTO	1.233	-.082	.044
BASE_AST	.869	.417	.040
RIBASSO	.276	-.096	.010
IMP_AGG	.138	.787	.094
NSNEW	-.218	-.190	.242
PNNEW	.159	.420	-.298
UN	.145	.482	-.336
IMP_SUBA	-.110	-.234	.354
VNNEW	.199	.412	-.261
COASA	-.196	-.304	.275
NUM_SAL	.222	.682	-.105

Iteration Number	Total Fit	Total Loss	Multiple Loss	Single Loss
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47	.7416	2.2584	2.0336	.2247

CodSta Value	STAZIONE APPALTANTE Value Label
1	COMUNE DI ATRI
2	COMUNE DI BASCIANO
3	COMUNE DI BELLANTE
4	COMUNE DI CAMPLI
5	COMUNE DI FANO ADRIANO
6	COMUNE DI GIULIANOVA
7	COMUNE DI MONTORIO AL VOMANO
8	COMUNE DI MORRO D’ORO
9	COMUNE DI NERETO
10	COMUNE DI ROSETO DEGLI ABRUZZI
11	COMUNE DI SILVI
12	COMUNE DI TERAMO
13	COMUNE DI MARTINSICURO
14	PROVINCIA DI TERAMO
15	REGIONE ABRUZZO
16	ASAR (AZIENDA SPECIALE ACQUEDOTTO DEL RUZZO)
17	IACP TERAMO
18	PROVVEDITORATO OO.PP. – L’AQUILA
19	CONSORZIO BONIFICA MONTANA VAL VOMANO-ISOLA DEL GRAN SASSO
20	AZIENDA USL DI TERAM
21	GENIO CIVILE – L’AQUILA
22	COMUNITA’ MONTANA ZONA “N” – CERMIGNANO
23	CONSORZIO BONIFICA VESTINA – PESCARA
24	SOPRINTENDENZA AI BENI ARCHEOLOGICI – CHIETI
25	SOPRINTENDENZA AI B.A.A.A.S. – L’AQUILA
26	CONSORZIO SERVIZI VAL VIBRATA – NERETO
27	ANAS – L’AQUILA
28	UNIVERSITA’ DI TERAMO
29	PROVINCIA DI CHIETI
30	IACP CHIETI
31	AZIENDA USL CHIETI
32	UNIVERSITA’ “G. D’ANNUNZIO” – CHIETI
33	COMUNE DI CHIETI
34	CONSORZIO BONIFICA ALENTO DESTRA PESCARA – CHIETI
35	CONSORZIO AREA SVILUPPO IND.LE VALLE PESCARA – S. GIOVANNI T.
36	IACP LANCIANO
37	CONSORZIO ACQUEDOTTISTICO DEL CHIETINO – LANCIANO
38	COMUNE DI LANCIANO
39	CONSORZIO AREA SVILUPPO INDUSTRIALE VASTESE – VASTO
40	COMUNE DI VASTO
41	CONSORZIO BONIFICA SINISTRA TRIGNO E SINELLO – VASTO
42	COMUNITA’ MONTANA ZONA “Q” AVENTINO MEDIO SANGRO – CASOLI
43	CONSORZIO AREA SVILUPPO INDUSTRIALE SANGRO – CASOLI
44	COMUNE DI ORTONA
45	COMUNE DI FRANCAVILLA AL MARE
46	COMUNE DI SAN SALVO
47	COMUNE DI ATESSA
48	COMUNE DI CASOLI
49	COMUNE DI PAGLIETA
50	COMUNE DI SAN VITO CHIETINO
51	COMUNE DI ORSOGNA
52	COMUNE DI CASALINCONTRADA
53	COMUNE DI ROCCA SAN GIOVANNI
54	COMUNE DI SCHIAVI D’ABRUZZO
55	COMUNE DI RAPINO
56	COMUNE DI GAMBERALE
57	COMUNE DI PENNADOMO
58	COMUNE DI GUARDIAGRELE
59	PROVINCIA DI PESCARA
60	IACP PESCARA
61	AZIENDA USL PESCARA
62	CONSORZIO COMPRENSORIALE VALPESCARA TAVO-FORO – PESCARA

CodSta Value	STAZIONE APPALTANTE Value Label
63	PARCO NAZIONALE DELLA MAIELLA – PESCARA
64	COMUNE DI PESCARA
65	COMUNE DI MONTESILVANO
66	COMUNE DI CITTA’ SANT’ANGELO
67	COMUNITA’ MONTANA ZONA “I” VESTINA – PENNE
68	COMUNE DI PENNE
69	CONS. BONIF. MONTANA ORTA LAVIO E BASSO ATERNO – CARAMANICO
70	COMUNE DI SPOLTORE
71	COMUNE DI CEPAGATTI
72	COMUNE DI LORETO APRUTINO
73	COMUNE DI TOCCO DA CASAURIA
74	COMUNE DI ROSCIANO
75	COMUNE DI S. VALENTINO IN ABRUZZO CITERIORE
76	COMUNE DI ROCCAMORICE
77	PROVINCIA DI L’AQUILA
78	IACP L’AQUILA
79	AZIENDA USL L’AQUILA
80	UNIVERSITA’ DI L’AQUILA
81	CONSORZIO PER LA GESTIONE DELLE RISORSE IDRICHE – L’AQUILA
82	COMUNE DI L’AQUILA
83	PARCO NAZIONALE GRAN SASSO-MONTI DELLA LAGA – L’AQUILA
84	COMUNE DI AVEZZANO
85	CONSORZIO ACQUEDOTTISTICO MARSICANO - AVEZZANO
86	PARCO REGIONALE SIRENTE VELINO – SECINARO
87	PARCO NAZIONALE D’ABRUZZO – PESCASSEROLI
88	CONSORZIO ACQUEDOTTISTICO VALLE PELIGNA-ALTO SANGRO SULMONA
89	COMUNE DI SULMONA
90	COMUNITA’ MONTANA ZONA “F” PELIGNA – SULMONA
91	CONSORZIO NUCLEO SVILUPPO INDUSTRIALE – SULMONA
92	COMUNE DI CELANO
93	COMUNE DI PRATOLA PELIGNA
94	COMUNE DI CARSOLI
95	COMUNE DI BALSORANO
96	COMUNE DI GIOIA DEI MARSI
97	COMUNE DI LECCE NEI MARSI
98	COMUNE DI PACENTRO
99	COMUNE DI MASSA D’ALBE
100	COMUNE DI CANISTRO
101	COMUNE DI VILLETTA BARREA
102	S.A.R.A. (SOCIETA’ AUTOSTRADE ROMANE-ABRUZZESI) – ROMA
103	GENIO CIVILE OPERE MARITTIME – ANCONA

Staz Value	TIPOLOGIA STAZIONE APPALTANTE Value Label
1	COMUNE
2	ALTRO TIPO DI STAZIONE APPALTANTE

Coordinate delle opere in fase di realizzazione sulle prime tre componenti
-tutte le stazioni-

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
3	102	2	-4,00	,64	-,12	44	102	2	-3,90	1,28	,07
4	102	2	-3,99	,84	-,08	47	102	2	-3,90	1,28	,07
22	102	2	-3,97	,02	-,19	59	102	2	-3,90	1,28	,07
8	102	2	-3,96	,21	-,15	14	102	2	-3,90	,46	-,31
16	102	2	-3,96	,21	-,15	15	102	2	-3,90	,46	-,31
17	102	2	-3,96	,21	-,15	27	102	2	-3,90	,46	-,31
18	102	2	-3,96	,21	-,15	29	102	2	-3,90	,46	-,31
23	102	2	-3,96	,21	-,15	35	102	2	-3,90	,46	-,31
25	102	2	-3,96	,21	-,15	36	102	2	-3,89	,57	-,29
49	102	2	-3,96	,21	-,15	48	102	2	-3,89	,57	-,29
50	102	2	-3,96	,21	-,15	6	102	2	-3,89	,65	-,28
54	102	2	-3,96	,21	-,15	7	102	2	-3,89	,65	-,28
55	102	2	-3,96	,21	-,15	64	102	2	-3,73	,04	-,05
60	102	2	-3,96	,21	-,15	66	102	2	-3,73	,04	-,05
62	102	2	-3,96	,21	-,15	70	102	2	-3,73	,04	-,05
63	102	2	-3,96	,21	-,15	71	102	2	-3,73	,04	-,05
1	102	2	-3,95	,32	-,13	76	102	2	-3,73	,04	-,05
2	102	2	-3,95	,32	-,13	78	102	2	-3,73	,04	-,05
9	102	2	-3,95	,32	-,13	80	102	2	-3,73	,04	-,05
10	102	2	-3,95	,32	-,13	86	102	2	-3,73	,04	-,05
20	102	2	-3,95	,32	-,13	88	102	2	-3,73	,04	-,05
21	102	2	-3,95	,32	-,13	89	102	2	-3,73	,04	-,05
24	102	2	-3,95	,32	-,13	92	102	2	-3,73	,04	-,05
30	102	2	-3,95	,32	-,13	93	102	2	-3,73	,04	-,05
32	102	2	-3,95	,32	-,13	96	102	2	-3,73	,04	-,05
34	102	2	-3,95	,32	-,13	98	102	2	-3,73	,04	-,05
38	102	2	-3,95	,32	-,13	99	102	2	-3,73	,04	-,05
42	102	2	-3,95	,32	-,13	101	102	2	-3,73	,04	-,05
43	102	2	-3,95	,32	-,13	113	102	2	-3,73	,04	-,05
53	102	2	-3,95	,32	-,13	69	102	2	-3,72	,17	-,03
56	102	2	-3,95	,32	-,13	72	102	2	-3,72	,17	-,03
11	102	2	-3,95	,40	-,11	74	102	2	-3,72	,17	-,03
13	102	2	-3,95	,40	-,11	81	102	2	-3,72	,17	-,03
19	102	2	-3,95	,40	-,11	82	102	2	-3,72	,17	-,03
28	102	2	-3,95	,40	-,11	83	102	2	-3,72	,17	-,03
33	102	2	-3,95	,40	-,11	84	102	2	-3,72	,17	-,03
37	102	2	-3,95	,40	-,11	87	102	2	-3,72	,17	-,03
39	102	2	-3,95	,40	-,11	90	102	2	-3,72	,17	-,03
41	102	2	-3,95	,40	-,11	91	102	2	-3,72	,17	-,03
45	102	2	-3,95	,40	-,11	100	102	2	-3,72	,17	-,03
46	102	2	-3,95	,40	-,11	105	102	2	-3,72	,17	-,03
51	102	2	-3,95	,40	-,11	108	102	2	-3,72	,17	-,03
52	102	2	-3,95	,40	-,11	109	102	2	-3,72	,17	-,03
57	102	2	-3,95	,40	-,11	65	102	2	-3,72	,25	-,01
58	102	2	-3,95	,40	-,11	75	102	2	-3,72	,25	-,01
61	102	2	-3,95	,40	-,11	97	102	2	-3,72	,25	-,01
12	102	2	-3,94	,61	-,07	102	102	2	-3,72	,25	-,01
26	102	2	-3,94	,61	-,07	103	102	2	-3,72	,25	-,01
31	102	2	-3,94	,61	-,07	104	102	2	-3,72	,25	-,01
40	102	2	-3,94	,61	-,07	106	102	2	-3,72	,25	-,01

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
107	102	2	-3,72	,25	-,01	2	57	1	-,16	-,58	-,56
67	102	2	-3,70	,47	,04	3	15	2	-,16	-,53	,02
94	102	2	-3,70	,47	,04	42	29	2	-,14	-1,08	,35
110	102	2	-3,70	,47	,04	3	44	1	-,13	-,64	-,81
112	102	2	-3,70	,47	,04	2	25	2	-,13	,02	-,49
77	102	2	-3,67	1,20	,18	2	73	1	-,12	-1,00	,12
68	102	2	-3,66	,44	-,20	5	38	1	-,11	-,89	,07
73	102	2	-3,66	,44	-,20	1	37	2	-,11	-1,57	,26
85	102	2	-3,66	,44	-,20	5	37	2	-,10	-1,57	,26
111	102	2	-3,66	,44	-,20	9	8	1	-,10	-,84	,15
5	102	2	-3,62	,50	-,24	17	89	1	-,09	-,74	,40
79	102	2	-3,60	1,47	,01	6	16	2	-,09	,53	-,30
95	102	2	-3,37	1,09	,21	7	24	2	-,09	-1,29	,03
3	62	2	-1,63	-,09	-,38	3	94	1	-,07	-,58	,01
4	62	2	-1,63	-,09	-,38	8	18	2	-,06	-1,48	,38
3	32	2	-1,56	,01	,21	7	41	2	-,05	-,40	-,56
7	62	2	-1,52	,01	-,23	1	10	1	-,05	-,19	-,35
5	62	2	-1,48	,12	-,07	2	24	2	-,04	-1,11	-,07
6	62	2	-1,45	,10	-,06	4	24	2	-,04	-1,01	,03
10	62	2	-1,45	,10	-,06	1	75	1	-,04	-1,30	,23
9	62	2	-1,37	,40	,01	14	10	1	-,04	-1,61	,27
2	62	2	-1,36	,40	,01	19	12	1	-,03	-1,74	,50
8	62	2	-1,34	,25	,00	5	16	2	-,03	,43	-1,00
1	62	2	-1,23	,44	,06	9	82	1	-,03	,32	-1,02
2	87	2	-1,10	-,16	,23	9	71	1	-,03	-1,56	,39
1	87	2	-,99	-,18	,24	53	14	2	-,02	-1,57	,63
4	16	2	-,93	1,02	-1,05	15	11	1	-,02	-1,24	,48
2	28	2	-,77	3,32	1,88	19	24	2	-,02	,70	,41
1	25	2	-,71	2,44	2,17	11	89	1	-,01	-,29	-,34
3	85	2	-,69	1,30	,05	28	14	2	-,01	-1,77	,53
1	32	2	-,69	3,86	1,18	3	2	1	-,01	-,56	-,02
2	85	2	-,63	1,61	-,25	5	2	1	-,01	-,55	-,02
1	80	2	-,55	2,90	5,14	1	2	1	-,01	-,64	-,26
9	23	2	-,54	-1,85	,51	11	11	1	,00	-,29	-,29
3	16	2	-,47	1,10	-1,23	27	14	2	,00	-1,79	,54
3	81	2	-,47	1,50	-1,48	8	24	2	,01	-1,08	-,19
1	26	2	-,44	-1,24	,12	44	12	1	,01	-1,58	,43
1	28	2	-,41	3,85	,28	1	33	1	,01	-1,55	,25
7	44	1	-,36	-1,33	,10	31	12	1	,01	-1,56	,28
2	81	2	-,34	,63	-1,30	20	13	1	,01	-1,47	,65
1	85	2	-,34	,14	-,53	2	92	1	,01	-,45	,00
1	5	1	-,28	-1,23	,13	38	1	1	,01	-1,53	,40
1	16	2	-,27	3,22	-,01	2	70	1	,01	-1,53	,40
8	1	1	-,25	-1,14	-,12	26	38	1	,01	-1,44	,12
2	32	2	-,21	6,12	-1,83	30	1	1	,01	-1,45	,40
16	24	2	-,19	-,46	,07	7	11	1	,02	-1,53	,40
2	16	2	-,19	3,47	-2,04	10	47	1	,02	-1,53	,40
6	3	1	-,17	-,59	-,50	35	14	2	,02	-1,31	,46
5	24	2	-,17	-1,72	,67	23	6	1	,02	-1,48	,37
2	49	1	-,17	-1,02	,09	24	6	1	,02	-1,48	,37

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
27	12	1	,02	-1,61	,25	10	10	1	,11	-,22	2,00
2	23	2	,02	-1,18	,09	18	30	2	,11	-1,21	-,16
11	82	1	,03	1,95	-,76	1	76	1	,12	-,77	-,32
2	56	1	,03	-1,53	,40	2	5	1	,12	-1,11	-,04
19	13	1	,03	-1,48	,65	23	14	2	,13	-,99	-,15
2	96	1	,03	,22	-,75	1	14	2	,13	-,20	-,59
17	29	2	,03	-1,73	,44	7	1	1	,13	-,77	-,28
21	6	1	,03	-1,50	,37	7	42	2	,13	,45	-1,04
5	1	1	,03	-,13	-,51	7	18	2	,13	-1,01	,46
9	24	2	,03	-,53	-,59	1	57	1	,13	-,92	-,16
8	71	1	,04	-,96	-,22	12	18	2	,13	-,87	,18
6	24	2	,04	-1,28	,61	38	59	2	,13	-1,40	,68
1	53	1	,04	-,95	-,17	4	37	2	,14	-1,10	,36
19	29	2	,05	-1,74	,44	6	18	2	,14	-1,03	,13
3	56	1	,05	-1,46	,41	9	18	2	,14	-1,26	,51
29	1	1	,05	-1,30	,26	8	42	2	,15	,79	1,55
9	7	1	,05	-1,12	,07	3	68	1	,15	-,78	-,28
4	11	1	,06	-1,13	,07	4	58	1	,15	-,60	-,46
5	58	1	,06	-1,08	-,32	10	1	1	,15	-,34	-,86
3	54	1	,06	-1,12	-,03	7	68	1	,15	,47	-1,07
2	46	1	,06	-1,32	,30	2	14	2	,15	,23	-1,09
14	46	1	,06	-1,37	,20	12	6	1	,16	-1,07	-,01
13	38	1	,07	-1,19	,19	5	7	1	,16	-,45	-,59
4	7	1	,07	-,48	2,28	1	56	1	,16	-1,22	,21
15	65	1	,07	-,98	-,16	14	24	2	,16	-,96	,48
18	6	1	,07	-1,12	,01	15	24	2	,16	-,84	,38
15	18	2	,07	,55	1,18	13	24	2	,17	-,83	,26
6	38	1	,07	-1,00	-,23	10	46	1	,17	-1,44	,58
1	94	1	,07	,61	-1,37	37	12	1	,17	-1,39	,64
1	51	1	,07	-1,31	,26	5	95	1	,17	-,90	-,23
3	93	1	,07	-,60	-1,10	19	59	2	,18	-1,27	,66
27	1	1	,07	-1,31	,26	17	6	1	,18	1,34	4,71
17	18	2	,08	-,14	3,92	2	68	1	,18	,43	-1,27
8	82	1	,08	-,21	-,32	11	18	2	,18	-,89	,17
2	99	1	,08	,02	-,48	15	59	2	,18	-1,35	,52
13	4	1	,08	-1,29	,15	17	59	2	,18	-1,35	,52
39	29	2	,09	-,85	-,52	20	59	2	,18	-1,35	,52
3	35	2	,09	2,44	2,55	11	24	2	,18	2,89	,06
3	21	2	,09	-,73	-,39	8	10	1	,18	-1,36	,32
37	29	2	,09	-,11	-,74	39	59	2	,19	-1,29	,86
17	1	1	,10	-,76	-,30	3	49	1	,19	-1,04	,49
32	12	1	,10	-1,42	,15	10	59	2	,19	-1,26	,70
6	12	1	,10	-1,00	-,26	25	59	2	,19	-1,24	,80
3	37	2	,10	-1,09	,35	44	14	2	,19	-1,20	,69
37	14	2	,10	-1,34	,59	1	55	1	,19	-,61	-,30
2	55	1	,10	-,96	-,08	37	59	2	,19	-1,30	,52
20	15	2	,10	,79	,30	7	71	1	,19	-1,05	,49
13	12	1	,11	-1,20	-,01	20	29	2	,20	-1,30	,52
16	40	1	,11	-1,00	-,27	13	65	1	,20	-,99	,47
5	54	1	,11	-1,12	-,05	3	18	2	,20	-,87	-,41

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
1	81	2	,20	,71	,17	45	29	2	,22	-1,30	,53
4	66	1	,20	-1,07	,18	16	65	1	,22	-,61	-,13
41	14	2	,20	-1,20	,69	21	38	1	,22	-1,14	,12
54	14	2	,20	-1,20	,69	8	14	2	,22	-,42	-,73
55	14	2	,20	-1,20	,69	35	1	1	,22	-1,04	,49
56	14	2	,20	-1,20	,69	3	64	1	,22	-1,16	,68
57	14	2	,20	-1,20	,69	9	17	2	,22	-1,05	,56
58	14	2	,20	-1,20	,69	17	64	1	,22	-1,15	,65
7	29	2	,20	-1,48	,49	27	59	2	,22	-,72	-,06
46	14	2	,20	-1,20	,69	15	29	2	,22	-1,27	,52
49	14	2	,20	-1,20	,69	2	65	1	,22	-1,16	,37
52	14	2	,20	-1,20	,69	18	24	2	,22	2,82	,00
4	3	1	,20	-,97	,25	20	24	2	,23	-,56	,33
29	14	2	,20	-1,46	,59	13	10	1	,23	-1,07	,49
47	29	2	,20	-1,32	,52	21	29	2	,23	-1,37	,34
6	17	2	,20	-1,14	,54	8	47	1	,23	-1,04	,49
7	17	2	,20	-1,14	,54	10	11	1	,23	-,96	,54
8	17	2	,20	-1,14	,54	45	14	2	,23	-1,29	,63
11	17	2	,20	-1,14	,54	6	71	1	,23	-,45	-,29
12	17	2	,20	-1,14	,54	20	6	1	,23	-1,04	,49
6	29	2	,21	-1,49	,49	6	95	1	,23	-,82	,11
10	29	2	,21	-1,49	,49	36	14	2	,23	-1,30	,63
42	14	2	,21	-1,47	,59	10	3	1	,23	-1,04	,49
31	14	2	,21	-1,47	,59	8	64	1	,23	-,96	,26
34	14	2	,21	-1,47	,59	26	68	1	,23	-1,16	,37
33	1	1	,21	-1,20	,45	10	64	1	,23	-,89	,28
22	10	1	,21	-1,14	,37	18	59	2	,24	-1,31	,54
13	82	1	,21	-,62	-,44	1	59	2	,24	-1,11	,37
16	11	1	,21	-1,08	,62	15	47	1	,24	-,99	,74
13	17	2	,21	-1,14	,54	47	14	2	,24	-1,20	,70
14	17	2	,21	-1,14	,54	50	14	2	,24	-1,07	,83
9	59	2	,21	-1,30	,84	10	17	2	,24	-1,14	,55
32	1	1	,21	-1,20	,45	32	14	2	,24	-1,27	,31
38	14	2	,21	-1,30	,62	3	59	2	,24	-1,32	,53
10	18	2	,21	-,95	,27	9	20	2	,24	-1,09	,34
34	1	1	,21	-1,20	,45	3	33	1	,24	-1,14	,55
2	33	1	,21	-1,22	,62	6	44	1	,24	-,98	,30
16	29	2	,21	-1,25	,52	3	5	1	,24	-,58	,14
31	1	1	,21	-1,20	,46	2	97	1	,24	-,57	,21
32	29	2	,21	-1,33	,52	9	6	1	,24	-1,13	,73
1	49	1	,21	-1,04	,50	11	64	1	,24	-,89	,28
51	14	2	,21	-1,30	,63	3	1	1	,24	1,62	-,29
6	4	1	,21	-,47	-,60	25	29	2	,24	-1,10	,25
14	47	1	,21	-1,20	,46	16	12	1	,24	-,86	,21
1	36	2	,22	,14	,82	36	59	2	,24	-1,20	,56
12	46	1	,22	-1,24	,62	2	59	2	,24	-1,25	,60
38	29	2	,22	-1,25	,52	10	20	2	,24	-1,10	,34
7	89	1	,22	-1,03	,67	1	8	1	,24	-,18	-1,05
10	24	2	,22	2,42	1,30	16	18	2	,25	1,25	3,65
9	46	1	,22	-1,05	,50	4	29	2	,25	-1,33	,53

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
24	29	2	,25	-1,33	,53	16	6	1	,26	-1,02	,40
48	14	2	,25	-1,19	,75	4	21	2	,26	-,64	-,08
10	7	1	,25	-,79	,34	26	29	2	,26	-1,11	,58
30	14	2	,25	-1,31	,63	24	68	1	,26	-1,17	,38
33	14	2	,25	-1,31	,63	12	7	1	,26	-1,05	,50
14	7	1	,25	-1,03	,50	5	6	1	,26	-,74	,49
7	47	1	,25	-,99	,75	5	64	1	,27	-,84	,76
7	77	2	,25	-1,16	,38	9	10	1	,27	-,36	-,43
24	14	2	,25	-1,23	,46	8	7	1	,27	-,68	,15
7	65	1	,25	-,87	,38	48	29	2	,27	-,99	,50
7	23	2	,25	-,87	,12	19	15	2	,27	-,60	,00
7	46	1	,25	-1,11	,16	13	29	2	,27	-1,09	,47
13	11	1	,25	-,65	,37	13	64	1	,27	-,96	,69
16	59	2	,25	-1,20	,56	24	59	2	,27	-1,14	,38
22	59	2	,25	-1,20	,56	19	10	1	,27	-1,00	,40
34	59	2	,25	-1,20	,56	16	38	1	,27	-1,17	,38
5	45	1	,25	-,68	-,14	15	10	1	,27	,44	,89
9	3	1	,25	-1,05	,49	30	29	2	,27	-1,29	,54
31	59	2	,25	-1,20	,56	33	29	2	,27	-1,29	,54
39	14	2	,25	-1,24	,45	34	29	2	,27	-1,29	,54
2	64	1	,25	-1,03	,67	19	1	1	,27	-,70	-,11
4	92	1	,25	-1,21	,47	35	29	2	,27	-1,19	,56
6	46	1	,25	-1,01	,50	5	66	1	,27	-,98	,31
3	47	1	,25	-,65	,13	2	74	1	,27	-,85	,29
39	12	1	,25	-1,14	,38	4	10	1	,27	-,69	,15
42	12	1	,25	-1,14	,38	3	95	1	,27	-,17	-,64
22	6	1	,25	-,98	,47	18	18	2	,27	,22	4,51
6	48	1	,25	-1,04	,50	3	66	1	,27	-1,00	,41
19	38	1	,25	-,78	-,21	3	74	1	,27	-,11	-,95
40	14	2	,25	-1,15	,75	49	29	2	,27	-1,19	,56
1	70	1	,25	-,69	-,11	14	12	1	,27	-,80	-,21
6	1	1	,25	-,85	,06	10	89	1	,27	-,85	,47
8	29	2	,25	-1,17	,55	16	89	1	,28	-,92	,50
2	1	1	,26	2,30	-1,11	8	46	1	,28	,02	-1,24
9	29	2	,26	-,93	-,08	14	4	1	,28	-,81	,39
8	20	2	,26	-1,09	,35	12	10	1	,28	-,22	-,65
14	18	2	,26	-,05	2,56	25	38	1	,28	-,90	-,03
8	44	1	,26	-,84	,22	8	89	1	,28	-,56	,07
23	29	2	,26	-1,27	,35	5	3	1	,28	-,70	,16
5	46	1	,26	-1,01	,51	9	89	1	,28	-,55	,07
36	12	1	,26	-1,00	,40	4	72	1	,28	-,65	,14
23	12	1	,26	-1,07	,08	20	82	1	,28	1,35	-1,40
3	8	1	,26	-,55	-,08	18	29	2	,28	-1,19	,56
13	7	1	,26	-1,04	,50	23	18	2	,28	,38	3,30
4	54	1	,26	-,43	-,18	4	12	1	,28	-,78	,24
2	71	1	,26	-,76	-,05	1	46	1	,28	-,94	,59
2	51	1	,26	-,85	,29	28	1	1	,28	-,83	,35
2	66	1	,26	-1,03	,40	1	45	1	,28	-1,01	,41
25	18	2	,26	-,13	1,93	4	71	1	,28	-,29	-,27
21	18	2	,26	,44	3,73	13	46	1	,28	-,85	,29

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
37	1	1	,28	-,82	,35	15	12	1	,30	-,91	,69
11	1	1	,28	-,49	,02	14	29	2	,31	-,54	-,28
3	6	1	,28	-,60	-,17	1	74	1	,31	-,77	,35
7	8	1	,28	-,97	,50	29	59	2	,31	-,66	,04
22	12	1	,29	-,89	,12	15	46	1	,31	-,83	,78
5	89	1	,29	-,59	,20	5	101	1	,31	-,50	,34
6	2	1	,29	-,75	,25	10	82	1	,31	-,56	-,07
5	41	2	,29	-,40	-,23	6	59	2	,31	-,85	,57
11	12	1	,29	-,50	1,90	12	29	2	,31	-1,25	,48
4	95	1	,29	-,48	-,04	1	9	1	,31	-,25	-,24
18	1	1	,29	-,54	-,05	2	53	1	,31	-,28	-,26
7	7	1	,29	-,52	-,28	17	47	1	,31	-,89	,53
9	1	1	,29	-,52	-,28	12	44	1	,31	-,55	,06
14	59	2	,29	-,99	,27	18	12	1	,31	-,78	,01
11	47	1	,29	-,96	,76	33	59	2	,31	-1,08	,58
5	49	1	,29	-,81	,35	8	77	2	,31	-1,03	,41
2	21	2	,29	-,58	,03	5	8	1	,31	-,50	-,23
22	29	2	,29	-,80	-,05	6	11	1	,31	-,37	-,37
4	2	1	,29	-,88	,29	13	13	1	,31	-,84	,78
6	64	1	,29	,06	-,92	46	29	2	,31	-,77	-,04
30	59	2	,29	-1,07	,39	17	30	2	,31	-,88	-,11
4	59	2	,29	-1,10	,72	20	30	2	,31	-,88	-,11
8	59	2	,29	-1,10	,72	20	18	2	,31	,97	2,16
14	65	1	,29	-,83	,30	4	22	2	,31	-,20	-,52
8	8	1	,29	-,66	,16	11	40	1	,31	,06	-,94
8	40	1	,29	-,88	,53	11	7	1	,31	-,54	-,08
7	6	1	,30	1,03	,45	2	41	2	,31	,33	-3,68
18	13	1	,30	-,73	,49	11	38	1	,31	-,74	,25
6	89	1	,30	-,68	-,02	7	10	1	,31	-,36	-,31
22	18	2	,30	-,05	2,12	4	47	1	,31	-,39	-,31
3	29	2	,30	-1,19	,39	4	100	1	,31	-,60	,04
4	41	2	,30	,21	-3,41	2	9	1	,32	,58	,74
5	47	1	,30	-,91	,53	2	20	2	,32	,29	-1,51
6	47	1	,30	-,91	,53	11	59	2	,32	-,85	,58
3	41	2	,30	,22	-3,41	18	47	1	,32	-,82	,55
16	1	1	,30	-,35	-,21	11	13	1	,32	-,62	,08
1	67	1	,30	-,69	,41	24	12	1	,32	-1,07	,21
1	84	1	,30	-,53	-,09	5	59	2	,32	-1,01	,75
7	64	1	,30	-,86	,40	6	22	2	,32	-,56	,08
7	2	1	,30	-,77	,25	7	38	1	,32	-,56	,18
7	13	1	,30	-,88	,53	20	68	1	,32	-,21	2,63
20	10	1	,30	-1,01	,41	12	38	1	,32	-,66	,08
10	4	1	,30	-,73	,27	26	12	1	,32	-,51	-,17
29	29	2	,30	-1,15	,56	29	12	1	,32	-,60	,09
28	29	2	,30	-1,12	,20	50	29	2	,32	-1,15	,39
4	101	1	,30	-,74	,49	1	97	1	,32	-,76	,26
23	59	2	,30	-,81	,13	16	47	1	,32	-,77	,80
19	6	1	,30	-,94	,43	12	82	1	,32	-,86	,31
12	47	1	,30	-,60	,58	1	34	2	,33	-,19	-,27
5	18	2	,30	-,69	,11	20	1	1	,33	-,44	-,05

Scheda	CodSta	Staz	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
32	59	2	,33	-,78	,13	21	1	1	,34	-,25	-,28
4	38	1	,33	-,35	-,43	27	29	2	,34	-,35	-,37
9	33	1	,33	-,55	,63	1	100	1	,34	-,12	2,26
9	68	1	,33	-,11	-,54	1	99	1	,34	-,29	-,43
2	2	1	,33	-,50	-,19	2	8	1	,34	-,52	-,04
31	29	2	,33	-,93	,30	4	1	1	,34	-,29	-,10
4	20	2	,33	-,86	,08	11	10	1	,34	-,10	-,38
5	68	1	,33	-,05	-,54	2	77	2	,34	-1,03	,42
25	1	1	,33	-,65	,17	5	29	2	,34	-,47	-,22
4	45	1	,33	-,83	,56	9	4	1	,34	1,51	6,18
10	42	2	,33	-,37	-,15	13	77	2	,34	-,30	-1,17
4	49	1	,33	-,60	,03	8	33	1	,34	-,56	,64
12	13	1	,33	-,51	,41	14	89	1	,34	-,31	-,50
2	13	1	,33	-,45	-,37	2	29	2	,34	-,97	,43
6	33	1	,33	-,55	,64	3	70	1	,34	-,58	,40
7	33	1	,33	-,55	,64	34	12	1	,35	-,56	,30
25	14	2	,33	-,98	,51	3	96	1	,35	-,32	-,22
13	1	1	,33	-,37	-,20	3	13	1	,35	-,14	-,49
10	38	1	,33	-,72	,26	44	29	2	,35	-,88	,44
36	1	1	,33	-,68	,38	12	89	1	,35	-,51	,48
8	2	1	,33	-,62	,05	3	38	1	,35	-,73	,26
40	12	1	,33	-,62	,35	2	34	2	,35	-,40	,12
8	65	1	,33	-,33	,03	18	82	1	,35	-,70	,34
22	68	1	,33	-,79	,36	5	10	1	,35	-,47	-,34
2	47	1	,33	-,62	,63	3	24	2	,35	,68	-,80
8	3	1	,33	-,65	,39	9	38	1	,35	-,10	-,86
1	13	1	,33	-,57	,20	28	59	2	,35	-,77	,13
25	6	1	,33	-,74	,32	10	77	2	,35	-,87	,15
15	40	1	,33	-,80	,55	4	90	2	,35	-,37	-,17
19	30	2	,33	-,74	-,07	2	7	1	,35	-,02	-,58
43	14	2	,33	-,94	,81	51	29	2	,35	-,88	,44
10	68	1	,33	-,37	-,17	6	77	2	,35	-,42	-,35
18	65	1	,33	-,39	-,16	1	71	1	,35	-,13	-,38
17	11	1	,33	-,41	,25	11	65	1	,35	,17	-,71
2	101	1	,33	-,62	-,14	5	90	2	,35	-,64	-,30
23	68	1	,33	-,92	,44	27	38	1	,36	-,52	,27
8	11	1	,33	-,16	,06	1	72	1	,36	-,48	,10
3	72	1	,33	-,57	,40	11	68	1	,36	-,54	-,26
7	22	2	,33	-,36	-,19	1	43	2	,36	-,36	-,13
6	7	1	,33	-,04	-,40	43	12	1	,36	-,58	,17
36	29	2	,34	-1,11	,40	7	4	1	,36	-,18	-,24
23	38	1	,34	-,68	,38	8	6	1	,36	-,30	-,26
17	65	1	,34	-,10	-,49	18	89	1	,36	-,28	-,16
2	52	1	,34	-,40	-,24	1	44	1	,36	-,58	-,13
1	93	1	,34	-,54	,05	17	24	2	,36	,55	,78
3	22	2	,34	-,13	-,59	1	50	1	,36	-,53	,12
13	47	1	,34	-,63	,63	14	13	1	,36	-,52	,54
1	65	1	,34	-,34	-,47	10	13	1	,36	-,62	,63
43	29	2	,34	-,77	,27	3	48	1	,36	-,34	-,19
2	93	1	,34	-,73	,21	26	1	1	,37	-,60	,40

Scheda	CodSta	Staz	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
5	82	1	,37	-,61	,60	1	3	1	,39	,22	-,87
11	6	1	,37	-,59	,08	1	66	1	,39	-,61	-,03
2	17	2	,37	-,49	-,04	28	18	2	,39	,31	1,64
4	17	2	,37	-,49	-,04	14	64	1	,39	-,45	,03
16	13	1	,37	-,27	-,03	19	89	1	,40	-,04	-,44
21	59	2	,37	-,51	,02	4	33	1	,40	-,73	,24
19	82	1	,37	-,42	,14	1	101	1	,40	,11	-,78
12	11	1	,37	-,25	,07	1	40	1	,40	,13	-,49
24	38	1	,37	-,39	,39	16	64	1	,40	-,37	,27
9	13	1	,37	-,38	,36	5	65	1	,40	,13	-,55
2	3	1	,37	-,52	,26	2	6	1	,40	,63	-,53
28	12	1	,37	-,24	-,29	7	30	2	,40	-,56	-,09
8	13	1	,37	-,21	-,37	4	82	1	,40	-,05	-,59
9	11	1	,37	-,14	-,24	38	12	1	,40	-,42	,14
2	58	1	,37	-,05	-,57	9	47	1	,40	-,39	,45
2	44	1	,37	-,40	-,31	4	93	1	,40	,22	-1,11
4	65	1	,37	2,71	15,56	2	95	1	,40	,26	-,95
25	68	1	,37	,25	-1,03	41	29	2	,40	-,86	,15
9	14	2	,37	-,71	-,25	5	11	1	,40	-,11	,08
11	29	2	,37	-,94	,44	4	8	1	,40	-,55	,15
5	40	1	,37	,14	-,95	1	12	1	,40	-,61	-,23
2	100	1	,37	-,68	-,06	9	30	2	,40	-,38	-,09
2	54	1	,37	,25	-,85	1	11	1	,40	-,12	-,21
1	98	1	,37	-,46	-,19	7	84	1	,40	-,04	-,55
3	71	1	,37	-,13	-,19	22	82	1	,40	-,21	-,36
21	30	2	,37	-,69	-,06	20	89	1	,41	-,02	-,44
3	101	1	,38	-,61	-,01	27	6	1	,41	-,24	,29
2	22	2	,38	,02	-,43	4	42	2	,41	,70	2,56
17	12	1	,38	-,48	,08	2	37	2	,41	,42	,30
6	82	1	,38	-,64	,36	4	4	1	,41	-,21	-,40
3	84	1	,38	-,05	-,26	7	95	1	,41	-,08	-,32
5	48	1	,38	-,48	,19	6	8	1	,41	,79	,14
6	20	2	,38	-,50	-,06	16	82	1	,41	-,50	,20
15	6	1	,38	,10	-,12	1	58	1	,41	,50	2,01
4	70	1	,38	-,79	,28	7	40	1	,41	,55	-1,51
5	13	1	,38	-,28	-,24	12	65	1	,41	,19	-,44
5	94	1	,38	-,61	,36	25	12	1	,41	-,36	,17
7	3	1	,39	-,49	,19	6	10	1	,41	,63	-1,50
1	7	1	,39	-,19	-,43	5	23	2	,41	,34	-,84
5	71	1	,39	,32	-1,03	3	3	1	,41	,34	-,03
2	48	1	,39	-,46	-,02	1	24	2	,41	1,25	-1,23
4	48	1	,39	-,38	,45	35	12	1	,41	-,45	,03
12	20	2	,39	-,37	,10	7	48	1	,41	-,35	-,07
21	10	1	,39	,78	1,26	11	46	1	,42	-,07	-,34
8	38	1	,39	-,18	-,15	4	51	1	,42	-,40	-,08
1	48	1	,39	-,60	,17	3	65	1	,42	,17	-1,37
5	84	1	,39	,35	-1,35	5	77	2	,42	-,85	,23
1	29	2	,39	,24	-1,47	1	6	1	,42	,13	-,69
3	14	2	,39	-,48	-,10	5	72	1	,42	,53	-1,37
4	64	1	,39	,51	-,38	4	77	2	,42	-,78	,25

Scheda	CodSta	Staz	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
4	89	1	,42	-,24	,40	17	14	2	,45	-,72	-,12
11	14	2	,42	-,76	,23	11	44	1	,45	,03	-,57
18	38	1	,42	,01	-,38	4	35	2	,45	-,11	-,15
20	12	1	,42	-,57	-,03	1	54	1	,45	,40	-1,21
5	44	1	,42	-,12	-,58	10	41	2	,45	2,97	-1,93
20	38	1	,43	,42	-,55	3	9	1	,45	-,37	-,04
6	60	2	,43	-,42	-,42	15	82	1	,45	-,02	-,31
15	14	2	,43	-,43	-,42	1	4	1	,45	,14	-,62
3	10	1	,43	,14	-,56	16	30	2	,45	,45	-1,74
2	45	1	,43	-,13	-,26	13	40	1	,45	,12	-,34
4	13	1	,43	-,25	-,12	2	40	1	,45	,16	-,70
5	20	2	,43	-,35	-,03	13	6	1	,46	,45	-,88
26	59	2	,43	,11	,40	41	12	1	,46	-,31	,17
12	68	1	,43	,17	-,76	28	6	1	,46	-,09	,21
11	30	2	,43	-,39	-,08	3	82	1	,46	-,34	-,05
1	15	2	,43	,66	-,70	21	82	1	,46	,12	-,13
6	54	1	,43	,13	-,77	5	17	2	,46	-,26	-,21
15	13	1	,43	-,56	,31	27	18	2	,46	,99	,77
2	82	1	,43	-,29	-,11	5	60	2	,46	-,42	-,41
13	68	1	,43	,87	2,31	11	60	2	,46	-,42	-,41
21	68	1	,43	-,41	,22	22	38	1	,46	,43	,23
2	72	1	,43	,52	-1,48	9	40	1	,46	,55	-1,24
4	14	2	,43	-,03	-,29	14	30	2	,46	-,26	-,02
3	17	2	,43	-,28	-,22	5	67	1	,46	-,39	-,20
12	1	1	,43	,47	-,92	2	42	2	,46	,13	-,55
12	14	2	,43	-,59	-,01	2	11	1	,46	,67	-,51
11	4	1	,43	-,36	-,08	5	12	1	,46	-,17	-,18
3	7	1	,43	,48	-,36	3	100	1	,46	-,25	-,05
14	14	2	,43	-,23	-,51	12	40	1	,46	-,38	,12
3	90	2	,43	,78	-,69	15	17	2	,46	-,05	-,12
13	14	2	,43	,04	-,85	8	34	2	,47	1,02	-,57
1	89	1	,44	,33	-1,04	6	68	1	,47	,00	-,38
10	44	1	,44	,03	-,36	4	68	1	,47	,66	-1,58
12	30	2	,44	-,25	-,06	19	14	2	,47	-,32	-,35
15	30	2	,44	-,25	-,06	8	12	1	,47	,20	-,87
2	12	1	,44	-,06	-,53	1	17	2	,47	,44	-,24
4	94	1	,44	,54	-,52	12	4	1	,47	,55	-1,65
15	1	1	,44	,12	-,44	8	30	2	,47	,10	-,55
18	14	2	,44	-,83	,12	10	30	2	,47	,10	-,55
3	51	1	,44	,04	-,39	1	30	2	,47	-,28	-,02
1	18	2	,44	,28	-1,11	2	30	2	,47	-,28	-,02
16	17	2	,44	-,27	-,16	3	30	2	,47	-,28	-,02
3	20	2	,44	-,17	-,27	2	38	1	,47	,05	-,44
10	14	2	,44	-,84	,13	8	22	2	,47	,75	-1,84
17	17	2	,44	-,16	,45	14	1	1	,47	,95	-,84
7	20	2	,45	-,37	-,02	3	34	2	,47	1,59	1,69
12	64	1	,45	,22	-,33	8	4	1	,47	,18	-,58
26	6	1	,45	-,14	,19	25	60	2	,47	,32	-1,18
18	64	1	,45	,48	,10	13	59	2	,47	,16	,33
4	84	1	,45	-,37	-,26	2	4	1	,47	3,76	3,70

Scheda	CodSta	Staz	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
12	12	1	,48	,39	-1,26	28	60	2	,52	-,18	-,55
3	67	1	,48	,30	-,83	26	14	2	,52	,06	-,69
12	59	2	,48	,61	-,38	6	23	2	,52	,02	-,27
1	52	1	,48	,27	-,78	4	36	2	,52	1,16	1,35
6	6	1	,48	1,04	-,56	1	68	1	,52	,12	-,51
32	30	2	,48	-,09	-,39	17	38	1	,52	,07	,78
20	14	2	,48	-,12	-,27	33	12	1	,52	,16	-,44
19	60	2	,49	,26	-1,11	14	6	1	,52	,58	,46
20	60	2	,49	,26	-1,11	8	95	1	,52	-,08	-,25
2	94	1	,49	,44	-1,01	7	82	1	,52	,68	-1,04
15	64	1	,49	,99	-,86	1	92	1	,52	,59	-,68
1	47	1	,49	,08	,48	1	82	1	,52	1,25	1,05
11	20	2	,49	1,79	,65	5	34	2	,52	1,35	-,62
11	77	2	,49	-,23	-,19	20	27	2	,52	-,86	-,03
6	35	2	,49	-,12	,16	6	34	2	,52	,98	-,69
17	10	1	,49	-,17	-,07	9	64	1	,53	,58	-,13
4	67	1	,49	,05	-,56	35	59	2	,53	,82	1,24
7	43	2	,49	-,11	-,39	2	67	1	,53	,46	-,86
12	60	2	,49	-,27	-,38	1	95	1	,53	,43	-1,04
8	84	1	,49	,75	-1,91	15	89	1	,53	,17	,21
16	68	1	,49	-,11	-,05	10	40	1	,53	-,15	,28
4	46	1	,49	-,09	,14	16	60	2	,53	,29	-,84
6	67	1	,49	,05	-,55	1	31	2	,53	5,38	2,08
3	53	1	,49	,55	-,90	24	30	2	,53	,81	-1,93
3	73	1	,49	,45	-1,05	5	22	2	,53	1,02	-,54
4	30	2	,50	,67	-1,64	7	12	1	,53	,55	-1,00
6	30	2	,50	,67	-1,64	8	39	2	,54	,12	-,41
2	75	1	,50	,56	-1,09	8	15	2	,54	2,59	1,64
4	40	1	,50	,90	-1,48	2	89	1	,54	1,40	-1,08
3	40	1	,50	-,09	,14	1	22	2	,54	1,07	-,89
23	1	1	,50	-,07	,04	9	43	2	,54	,18	-,32
21	12	1	,50	1,37	,98	13	30	2	,54	,00	,05
24	1	1	,50	,61	,73	30	12	1	,55	1,09	-,20
22	1	1	,50	,78	,90	5	30	2	,55	,10	,02
7	59	2	,50	,02	,96	24	60	2	,55	-,07	-,47
16	14	2	,50	,17	-,82	14	38	1	,55	1,16	-,41
6	13	1	,50	,53	1,48	6	84	1	,55	,96	-1,03
9	65	1	,50	-,03	,47	19	64	1	,55	1,19	-,01
28	30	2	,50	1,00	-1,00	13	89	1	,55	,47	,49
10	67	1	,50	,44	,93	8	67	1	,55	,27	-,71
1	64	1	,50	,41	,05	17	60	2	,55	,58	-1,44
22	24	2	,50	1,13	-,17	9	27	2	,56	-,86	-,02
2	15	2	,50	,86	-,51	14	27	2	,56	-,81	,23
21	60	2	,51	-,25	-,38	25	30	2	,56	,75	-,61
2	50	1	,51	,94	-,70	3	45	1	,56	,13	-,66
2	36	2	,51	,56	2,08	40	29	2	,56	,11	,72
7	60	2	,51	-,18	-,36	8	23	2	,56	,31	-,41
5	100	1	,51	,50	1,86	4	18	2	,56	2,42	,96
3	36	2	,51	1,37	1,50	21	27	2	,57	-,81	,11
10	6	1	,51	,47	-,88	2	90	2	,57	1,00	-1,83

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
1	77	2	,57	-,04	-,01	9	77	2	,62	1,33	,10
26	18	2	,57	,96	1,19	7	67	1	,62	1,07	-,97
23	60	2	,57	,73	-1,33	6	40	1	,62	,57	,30
18	68	1	,57	,19	,24	21	24	2	,62	2,04	-1,59
2	10	1	,57	1,02	1,17	4	44	1	,62	,63	-,11
6	41	2	,58	1,06	-,52	1	60	2	,62	1,27	-1,46
5	42	2	,58	1,90	,73	8	60	2	,62	1,27	-1,46
11	41	2	,58	6,68	-2,18	15	60	2	,62	1,27	-1,46
6	65	1	,58	1,07	,53	2	60	2	,62	1,35	-1,95
1	41	2	,58	,32	-,75	12	77	2	,62	,74	,03
22	30	2	,58	1,65	-2,19	7	27	2	,62	-,80	,10
3	11	1	,58	1,24	-,44	8	27	2	,62	-,80	,10
22	60	2	,58	,69	-1,42	13	27	2	,62	-,80	,10
1	23	2	,59	2,20	-1,09	16	27	2	,62	-,80	,10
15	38	1	,59	1,07	-,38	2	18	2	,63	2,37	-,32
6	58	1	,59	,49	-,42	16	15	2	,63	3,28	2,05
18	10	1	,59	,20	-,10	3	27	2	,63	,69	-,32
5	4	1	,59	,56	-,79	1	91	2	,63	3,38	1,61
16	10	1	,59	,29	-,17	6	49	1	,63	1,14	-1,62
17	68	1	,59	,57	,29	9	44	1	,63	,94	-1,48
3	89	1	,59	1,04	-,49	6	43	2	,63	,76	-,40
3	58	1	,59	,42	,04	1	90	2	,63	1,82	-1,23
13	42	2	,59	,32	-,59	13	18	2	,63	6,24	14,99
18	27	2	,59	-,82	-,01	19	18	2	,63	6,24	14,99
19	27	2	,59	-,82	-,01	3	77	2	,64	,79	-1,11
23	27	2	,59	-,82	-,01	15	15	2	,64	2,57	2,62
18	60	2	,59	,71	-1,42	4	27	2	,64	-,22	,90
3	39	2	,59	,00	-,17	26	60	2	,64	1,44	-1,71
17	13	1	,59	,75	,44	23	30	2	,64	1,80	-2,49
27	60	2	,59	,95	-1,19	12	24	2	,64	2,53	-1,18
14	15	2	,59	2,18	3,03	2	27	2	,64	,48	-,06
17	27	2	,60	-,72	,01	1	1	1	,64	1,93	-1,11
19	68	1	,60	,36	-,48	14	60	2	,64	1,38	-1,60
1	73	1	,60	1,42	-2,47	4	34	2	,64	1,65	-1,19
10	15	2	,60	2,59	2,73	7	39	2	,64	2,36	1,89
5	33	1	,60	,16	,06	10	60	2	,64	1,81	-2,56
11	27	2	,60	-,70	,01	8	43	2	,64	1,26	-1,27
15	27	2	,60	-,70	,01	10	65	1	,65	2,10	-,99
22	27	2	,60	-,70	,01	9	60	2	,65	1,38	-1,59
10	27	2	,60	-,84	,09	6	27	2	,65	,28	,30
12	27	2	,60	-,84	,09	26	30	2	,65	2,28	-2,97
18	15	2	,60	2,53	4,31	15	68	1	,65	1,57	-1,54
3	60	2	,61	1,11	-1,24	4	60	2	,65	1,36	-1,45
11	15	2	,61	4,50	1,54	14	11	1	,65	,84	,41
1	39	2	,61	,58	-,85	3	23	2	,65	2,76	-2,34
3	92	1	,61	,55	,41	9	41	2	,65	1,60	-1,09
4	6	1	,61	1,86	-,56	24	18	2	,66	2,52	3,23
12	15	2	,61	2,64	2,51	5	27	2	,66	,70	-,43
9	67	1	,62	1,18	-,85	13	44	1	,66	1,41	-1,35
5	36	2	,62	1,60	,92	22	14	2	,66	,56	-,53

Scheda	CodSta	Staz.	cp1	cp2	cp3	Scheda	CodSta	Staz	cp1	cp2	cp3
2	39	2	,66	,95	-,94	2	43	2	,72	,57	-,49
13	60	2	,66	1,45	-1,58	5	15	2	,72	3,84	1,15
8	68	1	,67	1,77	-1,43	17	15	2	,73	4,65	1,32
1	20	2	,67	1,82	-,74	2	84	1	,73	1,40	-,58
29	30	2	,67	1,58	-1,96	7	15	2	,73	3,43	2,02
33	30	2	,67	1,82	-2,49	6	39	2	,73	1,00	-,10
2	35	2	,67	1,69	-1,67	7	34	2	,73	1,33	-,33
31	30	2	,67	2,08	-2,60	1	96	1	,74	2,26	-1,00
30	30	2	,68	1,99	-2,61	6	15	2	,74	3,54	1,97
9	12	1	,68	2,43	3,69	3	12	1	,74	3,87	4,05
5	14	2	,68	1,46	-,60	8	41	2	,76	2,65	-1,70
9	15	2	,68	3,48	2,34	2	91	2	,77	2,14	-1,84
3	42	2	,68	1,56	-1,56	1	38	1	,77	2,21	,31
4	39	2	,68	1,26	-,58	3	43	2	,78	1,72	-,44
1	21	2	,68	1,07	-,52	25	27	2	,80	,18	,47
10	12	1	,69	1,61	-1,45	9	42	2	,80	2,74	-,28
6	42	2	,69	3,25	3,23	24	27	2	,80	,21	,47
1	27	2	,69	,00	,76	26	27	2	,80	,21	,47
14	40	1	,69	,56	-,07	28	27	2	,80	,21	,47
21	14	2	,70	,62	-,17	29	27	2	,80	,21	,47
14	68	1	,70	1,91	-,93	30	27	2	,80	,21	,47
5	39	2	,70	1,35	-,63	31	27	2	,80	,21	,47
5	43	2	,70	,98	-,54	1	35	2	,83	3,21	-2,12
11	42	2	,70	1,47	-1,40	7	14	2	,84	1,05	-,05
5	35	2	,71	2,22	-,96	27	27	2	,84	,48	,36
4	15	2	,71	2,34	1,33	10	23	2	,87	4,13	-2,21
3	46	1	,71	2,21	-2,16	12	42	2	,87	2,98	,33
17	82	1	,71	1,24	-,48	4	43	2	,87	2,56	-1,41
14	82	1	,72	1,73	-,13	6	14	2	,88	2,77	-2,49
13	15	2	,72	3,55	1,96	27	30	2	,89	3,33	-2,67
1	42	2	,72	1,89	,90	4	23	2	,90	3,29	-2,31
10	43	2	,72	1,14	-,78	11	23	2	,91	4,89	-2,73
1	19	2	,72	2,17	2,31	1	79	2	,94	3,83	1,16

Dopo i risultati dell'applicazione a tutte le opere, presentiamo i risultati dell'applicazione della procedura P R I N C A L S alle opere in fase di realizzazione, relative alle sole Amministrazioni comunali

P R I N C A L S

The number of observations used in the analysis = 569

List of Variables

Variable	Variable Label	Number of Categories	Measurement Level
EPG	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	50	Single Nominal
GP	NATURA DEL PROGETTISTA	10	Single Nominal
COD_FIA	FINANZIAMENTO A	25	Single Nominal
FPNEW	FORME DI PUBBLICITA' AVVISI BANDI GARA	4	Single Nominal
DINEW	DIFFICOLTA' E PROBLEMI	7	Single Nominal
COD_AFFI	TIPO DI AFFIDAMENTO	12	Single Nominal
AT	ENTE ATTUATORE	20	Single Nominal
COD_GEST	GESTORE	21	Single Nominal
TG	TIPO DI GESTIONE	4	Single Nominal
CODRLGNW	RIFERIMENTO LEGISLATIVO	8	Single Nominal
LAV	TIPO DI LAVORO	2	Single Nominal
IMPOR_A	IMPORTO FINANZIAMENTO A	7	Ordinal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
BASE_AST	IMPORTO A BASE D'ASTA	7	Ordinal
RIBASSO	RIBASSO	8	Ordinal
IMP_AGG	IMPORTO DI AGGIUDICAZIONE	7	Ordinal
NSNEW	NUMERO DELLE SOSPENSIONI	8	Ordinal
PNNEW	NUMERO PROROGHE	5	Ordinal
UN	NUMERO SUBAPPALTI	4	Ordinal
IMP_SUBA	IMPORTO TOTALE DEI SUBAPPALTI	4	Ordinal
VNNEW	NUMERO DELLE VARIANTI	6	Ordinal
COASA	PERCENTUALE COSTI AGGIUNTIVI SU IMPORTO	6	Ordinal
NUM_SAL	NUMERO STATI DI AVANZAMENTO	7	Ordinal

Dimension	Eigenvalue
1	.2532
2	.1856
3	.1836

Variable: EPG ENTE PROGRAMMATORE

Type: Single Nominal Missing: 8

Category:		Marginal Frequency	Quantification
1	COMUNE	551	-.15
2	PROVINCIA	0	.00
3	REGIONE	0	.00
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	0	.00
8	AZIENDA USL	0	.00
9	CONSORZIO DI BONIFIC	0	.00
10	COMUNITA' MONTANA	10	7.46
11	CONSORZIO DI INDUSTR	0	.00
12	SOPRINTENDENZA	0	.00
13	ANAS	0	.00
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	0	.00
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.04	-.06	.14
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	2.13	3.20	-7.31
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.02	-.13	.12
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	2.15	3.13	-7.33
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Variable: CODOPENW CATEGORIE DI OPERE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	AUTOSTRADE	0	.00
2	STRADE STATALI	0	.00
3	STRADE PROVINCIALI E	77	-.05
4	ALTRE OPERE	41	.11
5	16	1	-.01
6	LINEE METROPOLITANE	1	23.79
7	ALTRE OPERE	1	.01
8	OPERE PORTUALI	0	.00
9	OPERE DIFESA ABITATI	2	-.13
10	ALTRE OPERE	0	.00
11	SISTEMAZIONE CORSI D’ACQUA	2	-.13
12	ALTRE OPERE	6	-.06
13	IMPIANTI PRODUZIONE	0	.00
14	IMPIANTI DI DISTRIBU	14	.00
15	FABBRICATI D'USO	1	-.07
16	ALTRE OPERE	0	.00
17	EDILIZIA SOCIALE CUL	10	-.09
18	ASILI NIDO	2	-.05
19	SCUOLE MATERNE	8	-.01
20	IMPIANTI SPORTIVI	48	.16
21	EDILIZIA UNIVERSITAR	1	.01
22	EDILIZIA SCOLASTICA	30	-.04
23	ALTRE OPERE	8	-.02
24	EDILIZIA PUBBLICA	32	.04
25	EDILIZIA MONUMENTALE	6	.07
26	EDILIZIA DI INTERESS	24	-.07
27	ALTRE OPERE	61	-.05
28	NUOVE COSTRUZIONI ED	4	-.09
29	RIQUALIFICAZIONI	15	-.10
30	RICOSTRUZIONI PER CA	3	-.14
31	INFRASTRUTTURE CIVIL	19	-.05
32	EDILIZIA SANITARIA O	3	-.07
33	OPERE PER ADDUZIONE	13	.08
34	FOGNATURE	54	.00
35	IMPIANTI DEPURAZIONE	9	.09
36	IMPIANTI SMALTIMENTO	4	-.04
37	ALTRE OPERE	31	-.05
38	DIFESA SUOLO E REGIM	1	-.08
39	FORESTAZIONE	0	.00
40	IRRIGAZIONE	0	.00
41	ALTRE OPERE	3	-.09
42	SISTEMAZIONE DEL TER	1	-.08
43	IMPIANTI IRRIGUI	0	.00
44	FABBRICATI RURALI	1	-.04
45	ALTRE OPERE	0	.00
46	CONSOLIDAMENTI ABITA	3	-.06
47	METANODOTTI GASDOTTI	2	-.05
48	RICETTIVITA' TURISTI	4	-.11
49	INFRASTRUTTURE CIVI	14	4.195E-04
50	ALTRE OPERE	9	-.01

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	.00	.00	.00	1	.00	.00	.00
2	.00	.00	.00	2	.00	.00	.00
3	-.01	.09	.03	3	-.55	-.01	.11
4	.03	-.19	-.07	4	.42	-.25	.25
5	.00	.03	.01	5	-.20	.03	-.08
6	5.87	-42.71	-15.59	6	5.64	-42.65	-15.82
7	.00	-.02	-.01	7	.03	.18	-.56
8	.00	.00	.00	8	.00	.00	.00
9	-.03	.23	.08	9	.80	.22	.42
10	.00	.00	.00	10	.00	.00	.00
11	-.03	.24	.09	11	1.63	.38	.32
12	-.01	.11	.04	12	.05	.04	.24
13	.00	.00	.00	13	.00	.00	.00
14	.00	-.01	.00	14	-.74	-.09	-.06
15	-.02	.12	.04	15	-.41	-.05	.38
16	.00	.00	.00	16	.00	.00	.00
17	-.02	.15	.06	17	1.66	.52	-.32
18	-.01	.09	.03	18	-.93	.03	-.15
19	.00	.02	.01	19	-.65	-.07	.00
20	.04	-.29	-.11	20	.64	-.32	.21
21	.00	-.01	.00	21	3.31	.04	1.10
22	-.01	.06	.02	22	-.36	-.02	.12
23	-.01	.04	.02	23	-.41	-.06	.15
24	.01	-.07	-.03	24	.04	-.14	.16
25	.02	-.12	-.04	25	1.08	-.08	.26
26	-.02	.13	.05	26	-.17	.18	-.14
27	-.01	.09	.03	27	-.13	.06	.06
28	-.02	.15	.06	28	.67	.12	.40
29	-.02	.18	.06	29	.23	.39	-.42
30	-.03	.24	.09	30	1.11	.21	.60
31	-.01	.09	.03	31	.16	.08	.13
32	-.02	.12	.05	32	1.90	.16	.68
33	.02	-.14	-.05	33	-.77	-.22	-.13
34	.00	.01	.00	34	-.24	-.04	.03
35	.02	-.15	-.06	35	.37	-.20	.19
36	-.01	.06	.02	36	-.60	.00	-.01
37	-.01	.09	.03	37	-.24	.02	.15
38	-.02	.15	.05	38	-.46	.32	-.58
39	.00	.00	.00	39	.00	.00	.00
40	.00	.00	.00	40	.00	.00	.00
41	-.02	.16	.06	41	.02	.18	.03
42	-.02	.14	.05	42	.27	.17	.07
43	.00	.00	.00	43	.00	.00	.00
44	-.01	.08	.03	44	-.65	.10	-.28
45	.00	.00	.00	45	.00	.00	.00
46	-.01	.10	.04	46	-.02	.10	.05
47	-.01	.09	.03	47	.28	.05	.28
48	-.03	.20	.07	48	2.45	1.65	-2.95
49	.00	.00	.00	49	.46	.83	-2.11
50	.00	.01	.00	50	-.35	-.04	.03

Variable: GP NATURA DEL PROGETTISTA

Type: Single Nominal Missing: 9

Category:		Marginal Frequency	Quantification
1	AMMINISTRAZIONE IN P	96	-1.05
2	ESTERNO PUBBLICO	4	-2.17
3	ESTERNO PRIVATO SING	454	.18
4	ESTERNO PRIVATO SNC	0	.00
5	INTERNO PIU' ESTERNO	0	.00
6	ESTERNO PRIVATO SRL	2	9.09
7	ESTERNO PRIVATO SPA	0	.00
8	ESTERNO PRIVATO ALTR	1	-1.65
9	STUDIO ASSOCIATO	3	9.36
10	NON RILEVATO	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.29	.02	.01
2	-.61	.04	.02
3	.05	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	2.56	-.16	-.06
7	.00	.00	.00
8	-.46	.03	.01
9	2.64	-.17	-.07
10	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.29	-.03	.17
2	-.62	-.06	-.01
3	.04	-.08	-.07
4	.00	.00	.00
5	.00	.00	.00
6	2.60	.06	.81
7	.00	.00	.00
8	-.47	-.04	-.10
9	2.63	-.31	.12
10	.00	.00	.00

Variable: COD_FIA FINANZIAMENTO A

Type: Single Nominal Missing: 5

Category:		Marginal Frequency	Quantification
1	COMUNE	163	.80
2	PROVINCIA	0	.00
3	REGIONE	130	-.97
4	CONSORZI FRA ENTI PU	0	.00
5	IACP	1	.17
6	USL	0	.00
7	CONSORZIO BONIFICA	2	2.14
8	COMUNITA' MONTANA	0	.00
9	SOCIETA' PREVALENTE	0	.00
10	CONSORZIO INDUSTRIAL	0	.00
11	CEE	26	-.86
12	SOPRINTENDENZA	0	.00
13	ANAS	0	.00
14	FFSS	1	1.38
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO MEZZOGIORN	4	-7.76
18	ALTRO MINISTERO	9	-.65
19	ALTRI ENTI CENTRALI	2	.26
20	ALTRI ENTI	1	.55
21	CASSA DD.PP.	188	.43
22	ALTRI ISTITUTI DI CR	17	.24
23	MINISTERO DEL TESORO	5	-1.10
24	ISTITUTO PER IL CRED	13	-1.28
25	MINISTERO LL.PP.	2	.92

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	-.38	-.14	.19	1	-.40	-.08	.19
2	.00	.00	.00	2	.00	.00	.00
3	.46	.17	-.23	3	.34	.26	-.41
4	.00	.00	.00	4	.00	.00	.00
5	-.08	-.03	.04	5	-.20	.21	-.03
6	.00	.00	.00	6	.00	.00	.00
7	-1.01	-.37	.51	7	-1.28	-.24	.07
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.00	.00	.00	10	.00	.00	.00
11	.41	.15	-.21	11	.68	.10	.30
12	.00	.00	.00	12	.00	.00	.00
13	.00	.00	.00	13	.00	.00	.00
14	-.65	-.24	.33	14	-1.02	.01	-.22
15	.00	.00	.00	15	.00	.00	.00
16	.00	.00	.00	16	.00	.00	.00
17	3.66	1.34	-1.85	17	3.63	1.46	-1.82
18	.31	.11	-.15	18	.38	-.01	-.09
19	-.12	-.04	.06	19	-.18	-.09	-.09
20	-.26	-.09	.13	20	-.40	-.05	-.12
21	-.20	-.07	.10	21	-.20	-.05	.13
22	-.11	-.04	.06	22	-.03	-.10	.18
23	.52	.19	-.26	23	.83	.14	.33
24	.60	.22	-.30	24	.89	.03	.13
25	-.44	-.16	.22	25	-.25	-.28	.49

Variable: FPNEW FORME DI PUBBLICITA' AVVISI BANDI GARA

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	126	.88
2	ALBO PRETORIO	359	-.73
3	ALBO PRETORIO PIU' G	74	1.77
4	ALTRO	10	2.19

Single Category Coordinates

Category	Dimension 1	2	3
1	.55	.04	-.14
2	-.46	-.03	.12
3	1.12	.08	-.29
4	1.38	.10	-.36

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.61	-.40	-.03
2	-.47	-.06	.09
3	1.02	.40	-.59
4	1.63	.08	.60

==========

Variable: DINEW DIFFICOLTA' E PROBLEMI

Type: Single Nominal Missing: 489

Category:		Marginal Frequency	Quantification
1	PROBLEMA ESISTENTE M	3	.49
2	DISPONIBILITA' AREE	6	-.02
3	AUTORIZZAZIONI VINCO	7	.04
4	FALLIMENTO DITTA AGG	2	.28
5	CONTENZIOSI LEGALI	15	6.15
6	RESCISSIONE CONTRATT	46	-.12
7	ALTRO	1	.10

Single Category Coordinates

Category	Dimension 1	2	3
1	.15	-.36	-.16
2	-.01	.02	.01
3	.01	-.03	-.01
4	.09	-.20	-.09
5	1.94	-4.48	-2.00
6	-.04	.09	.04
7	.03	-.07	-.03

Multiple Category Coordinates

Category	Dimension 1	2	3
1	2.19	.33	.27
2	.00	-.02	.09
3	.40	-.01	.31
4	.35	1.43	-3.50
5	1.90	-4.49	-1.99
6	-.14	.12	-.13
7	.24	-.19	.43

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Variable: COD_AFFI TIPO DI AFFIDAMENTO

Type: Single Nominal Missing: 4

Category:		Marginal Frequency	Quantification
1	TRATTATIVA PRIVATA	32	.21
2	LICITAZIONE PRIVATA	486	.16
3	APPALTO CONCORSO	5	-7.09
4	CONCESSIONE A TRATTA	6	-6.82
5	CONCESSIONE A LICITA	1	2.53
6	CONCESSIONE AD APPAL	0	.00
7	GARA UFFICIOSA O PER	1	3.51
8	ASTA PUBBLICA O PUBB	33	.42
9	COTTIMO	0	.00
10	CONCESSIONE	1	-.07
11	ECONOMIA DIRETTA	0	.00
12	ALTRO	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.08	.00	.01
2	-.06	.00	.01
3	2.78	.01	-.49
4	2.67	.01	-.48
5	-.99	.00	.18
6	.00	.00	.00
7	-1.37	-.01	.24
8	-.16	.00	.03
9	.00	.00	.00
10	.03	.00	.00
11	.00	.00	.00
12	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.18	.25	-.55
2	-.06	.02	.05
3	2.65	.48	-1.19
4	2.79	-.36	.18
5	-1.02	-.22	-.01
6	.00	.00	.00
7	-1.40	-.20	.06
8	-.11	-.05	.31
9	.00	.00	.00
10	.06	.01	.18
11	.00	.00	.00
12	.00	.00	.00

Variable: AT ENTE ATTUATORE

Type: Single Nominal Missing: 6

Category:		Marginal Frequency	Quantification
1	COMUNE	553	-.15
2	PROVINCIA	0	.00
3	REGIONE	0	.00
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	0	.00
8	AZIENDA USL	0	.00
9	CONSORZIO DI BONIFIC	0	.00
10	COMUNITA' MONTANA	10	7.46
11	CONSORZIO DI INDUSTR	0	.00
12	SOPRINTENDENZA	0	.00
13	ANAS	0	.00
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	0	.00
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.04	-.06	.15
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	2.18	3.09	-7.34
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.07	-.03	.15
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.00	.00	.00
9	.00	.00	.00
10	2.15	3.13	-7.33
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00

Variable: COD_GEST GESTORE
Type: Single Nominal Missing: 14

Category:		Marginal Frequency	Quantification
1	COMUNE	536	-.16
2	PROVINCIA	0	.00
3	REGIONE	0	.00
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	0	.00
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	0	.00
8	AZIENDA USL	1	.19
9	CONSORZIO DI BONIFIC	0	.00
10	COMUNITA' MONTANA	10	7.45
11	CONSORZIO DI INDUSTR	0	.00
12	SOPRINTENDENZA	0	.00
13	ANAS	0	.00
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	0	.00
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	0	.00
21	SOCIETA' PRIVATA	8	.30

Single Category Coordinates

Category	Dimension 1	2	3
1	-.05	-.06	.15
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.06	.08	-.19
9	.00	.00	.00
10	2.25	3.08	-7.32
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00
21	.09	.12	-.29

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.09	-.03	.16
2	.00	.00	.00
3	.00	.00	.00
4	.00	.00	.00
5	.00	.00	.00
6	.00	.00	.00
7	.00	.00	.00
8	.27	.14	-.10
9	.00	.00	.00
10	2.15	3.13	-7.33
11	.00	.00	.00
12	.00	.00	.00
13	.00	.00	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.00	.00	.00
18	.00	.00	.00
19	.00	.00	.00
20	.00	.00	.00
21	1.71	-.24	.06

Variable: TG TIPO DI GESTIONE

Type: Single Nominal Missing: 31

Category:		Marginal Frequency	Quantification
1	GESTIONE IN ECONOMIA	525	.39
2	GESTIONE IN CONCESSI	9	-5.53
3	GESTIONE PUBBLICA	3	1.85
4	GESTIONE PRIVATA	1	-14.25

Single Category Coordinates

Category	Dimension 1	2	3
1	-.11	.00	.00
2	1.53	-.05	-.01
3	-.51	.02	.00
4	3.95	-.12	-.02

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.11	-.03	.15
2	1.53	-.21	.07
3	-.51	-.01	-.01
4	3.96	-.02	1.81

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Variable: CODRLGNW RIFERIMENTO LEGISLATIVO

Type: Single Nominal Missing: 4

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	1	-3.53
2	LEGGE REGIONALE	61	.42
3	LEGGE NAZIONALE	104	-1.94
4	NORMATIVA CEE	11	-.32
5	LEGGE REGIONALE PIU'	2	1.23
6	LEGGE REGIONALE PIU'	53	-.36
7	LEGGE NAZIONALE PIU'	3	.11
8	NESSUN RIFERIMENTO L	330	.66

Single Category Coordinates

Category	Dimension 1	2	3
1	1.58	.54	-.99
2	-.19	-.06	.12
3	.87	.30	-.55
4	.14	.05	-.09
5	-.55	-.19	.35
6	.16	.05	-.10
7	-.05	-.02	.03
8	-.29	-.10	.19

Multiple Category Coordinates

Category	Dimension 1	2	3
1	2.49	.22	.28
2	-.21	.00	.11
3	.78	.35	-.65
4	.23	.10	.07
5	-.81	-.12	-.02
6	.47	.00	.37
7	.01	.00	.13
8	-.32	-.07	.16

==========

Variable: LAV TIPO DI LAVORO

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	REALIZZAIONE EX NOVO	215	-1.45
2	ALTRO TIPO DI LAVORO	354	.58

Single Category Coordinates

Category	Dimension 1	2	3
1	.24	-.32	.10
2	-.10	.13	-.04

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.22	-.34	.07
2	-.13	.10	-.07

==========

Variable: IMPOR_A IMPORTO FINANZIAMENTO A

Type: Ordinal Missing: 4

Category:	Marginal Frequency	Quantification
1	26	-.79
2	173	-.79
3	117	-.46
4	98	-.08
5	65	.48
6	24	1.39
7	62	2.41

Single Category Coordinates

Category	Dimension 1	2	3
1	-.79	-.05	-.20
2	-.79	-.05	-.20
3	-.46	-.03	-.12
4	-.08	.00	-.02
5	.48	.03	.12
6	1.39	.08	.35
7	2.41	.15	.61

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.56	-.11	.02
2	-.86	-.07	-.10
3	-.45	.05	-.20
4	-.08	.05	-.04
5	.47	.10	.13
6	1.48	.38	-.08
7	2.37	.07	.80

==========

Variable: IMPORTO IMPORTO COMPLESSIVO DELL'OPERA

Type: Ordinal Missing: 5

Category:	Marginal Frequency	Quantification
1	1	-.84
2	161	-.84
3	122	-.58
4	102	-.15
5	78	.29
6	29	1.20
7	71	2.26

Single Category Coordinates

Category	Dimension 1	2	3
1	-.86	-.03	-.29
2	-.86	-.03	-.29
3	-.59	-.02	-.20
4	-.15	-.01	-.05
5	.30	.01	.10
6	1.23	.05	.42
7	2.31	.09	.79

Multiple Category Coordinates

Category	Dimension 1	2	3
1	1.30	.00	.31
2	-.91	-.05	-.18
3	-.58	.05	-.25
4	-.15	.03	-.07
5	.29	.06	.13
6	1.37	.31	.00
7	2.26	.04	.96

==========

Variable: BASE_AST IMPORTO A BASE D'ASTA

Type: Ordinal Missing: 11

Category:	Marginal Frequency	Quantification
1	71	-.81
2	165	-.77
3	119	-.30
4	93	.13
5	51	1.08
6	18	1.92
7	41	2.64

Single Category Coordinates

Category	Dimension 1	2	3
1	-.80	-.02	-.31
2	-.76	-.01	-.30
3	-.30	-.01	-.12
4	.13	.00	.05
5	1.07	.02	.42
6	1.89	.04	.74
7	2.60	.05	1.02

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.87	-.10	-.14
2	-.79	.01	-.24
3	-.30	.04	-.12
4	.17	.10	-.06
5	1.00	.02	.58
6	1.84	.08	.88
7	2.59	.03	1.06

==========

Variable: RIBASSO RIBASSO
Type: Ordinal Missing: 97

Category:	Marginal Frequency	Quantification
1	1	-2.18
2	96	-1.01
3	122	-1.01
4	117	.03
5	59	1.58
6	77	1.58
7	0	.00
8	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	.01	-.21	.36
2	.01	-.10	.17
3	.01	-.10	.17
4	.00	.00	-.01
5	-.01	.15	-.26
6	-.01	.15	-.26
7	.00	.00	.00
8	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.41	-.19	.36
2	-.06	-.10	.10
3	-.06	-.08	.23
4	.00	.07	.03
5	-.11	.18	-.30
6	-.05	.15	-.21
7	.00	.00	.00
8	.00	.00	.00

==========

Variable: IMP_AGG IMPORTO DI AGGIUDICAZIONE
Type: Ordinal Missing: 9

Category:	Marginal Frequency	Quantification
1	124	-.85
2	167	-.63
3	109	-.12
4	74	.49
5	42	1.46
6	13	2.28
7	31	2.76

Single Category Coordinates

Category	Dimension 1	2	3
1	-.85	-.01	-.33
2	-.63	-.01	-.25
3	-.12	.00	-.05
4	.50	.01	.19
5	1.47	.02	.57
6	2.28	.02	.88
7	2.77	.03	1.07

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.90	-.05	-.21
2	-.63	.04	-.25
3	-.10	.08	-.09
4	.52	.08	.12
5	1.40	.02	.75
6	2.23	.12	1.01
7	2.77	-.01	1.07

==========

Variable: NSNEW NUMERO DELLE SOSPENSIONI

Type: Ordinal Missing: 355

Category:		Marginal Frequency	Quantification
1	0	14	-.34
2	1	127	-.34
3	2	48	2.11
4	3	14	3.13
5	4	9	4.28
6	5	1	4.28
7	6	1	4.28
8	7	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.03	-.06	.12
2	-.03	-.06	.12
3	.19	.35	-.73
4	.29	.52	-1.08
5	.39	.71	-1.47
6	.39	.71	-1.47
7	.39	.71	-1.47
8	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.75	-.15	.18
2	-.08	-.04	.13
3	.06	.33	-.77
4	.57	.56	-.99
5	.66	.85	-1.68
6	-.29	.15	-.32
7	-.80	.17	-.51
8	.00	.00	.00

==========

Variable: PNNEW NUMERO PROROGHE

Type: Ordinal Missing: 500

Category:		Marginal Frequency	Quantification
1	0	1	-19.83
2	1	53	-1.61
3	2	12	-1.61
4	3	2	-1.61
5	4	1	-1.61

Single Category Coordinates

Category	Dimension 1	2	3
1	5.38	-.45	.03
2	.44	-.04	.00
3	.44	-.04	.00
4	.44	-.04	.00
5	.44	-.04	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	5.32	-1.21	.31
2	.27	.15	-.14
3	.88	-.12	.17
4	.92	-.13	.76
5	3.66	.63	.38

==========

Variable: UN NUMERO SUBAPPALTI

Type: Ordinal Missing: 520

Category:	Marginal Frequency	Quantification
1	47	2.99
2	2	8.65
3	0	.00
4	0	.00

Single Category Coordinates

Category	Dimension		
	1	2	3
1	1.03	.04	.58
2	2.99	.11	1.68
3	.00	.00	.00
4	.00	.00	.00

Multiple Category Coordinates

Category	Dimension		
	1	2	3
1	1.01	.04	.62
2	3.19	.08	1.33
3	.00	.00	.00
4	.00	.00	.00

==========

Variable: IMP_SUBA IMPORTO TOTALE DEI SUBAPPALTI

Type: Ordinal Missing: 541

Category:	Marginal Frequency	Quantification
1	8	-4.82
2	8	-4.38
3	1	-4.38
4	11	-4.38

Single Category Coordinates

Category	Dimension		
	1	2	3
1	.82	.11	.71
2	.74	.10	.65
3	.74	.10	.65
4	.74	.10	.65

Multiple Category Coordinates

Category	Dimension		
	1	2	3
1	.81	.08	.73
2	.52	.12	.57
3	-.16	-.10	.44
4	1.00	.12	.71

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Variable: VNNEW NUMERO DELLE VARIANTI

Type: Ordinal Missing: 320

Category:		Marginal Frequency	Quantification
1	0	1	-2.19
2	1	201	-1.63
3	2	31	.54
4	3	14	1.16
5	4	2	1.16
6	5	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.06	.20	-.42
2	-.04	.15	-.32
3	.01	-.05	.10
4	.03	-.11	.22
5	.03	-.11	.22
6	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.72	.02	-.42
2	-.01	.17	-.31
3	.10	.03	.13
4	.57	.05	.29
5	.07	.11	-.15
6	.00	.00	.00

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Variable: COASA PERCENTUALE COSTI AGGIUNTIVI SU IMPORTO

Type: Ordinal Missing: 362

Category:	Marginal Frequency	Quantification
1	2	-2.37
2	5	-2.37
3	45	-2.37
4	45	-2.37
5	81	-.36
6	29	.66

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	.30	-.63
2	.00	.30	-.63
3	.00	.30	-.63
4	.00	.30	-.63
5	.00	.04	-.10
6	.00	-.08	.17

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.14	.07	-.38
2	.36	.11	.06
3	.02	.18	-.41
4	.00	.45	-.94
5	-.09	.07	-.08
6	.12	.01	.22

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Variable: NUM_SAL NUMERO STATI DI AVANZAMENTO

Type: Ordinal Missing: 21

Category:	Marginal Frequency	Quantification
1	510	-.27
2	29	2.95
3	3	5.58
4	3	5.58
5	1	5.58
6	1	5.58
7	1	5.58

Single Category Coordinates

Category	Dimension 1	2	3
1	-.13	-.01	-.02
2	1.44	.15	.21
3	2.73	.28	.40
4	2.73	.28	.40
5	2.73	.28	.40
6	2.73	.28	.40
7	2.73	.28	.40

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.14	.01	.00
2	1.44	.32	.06
3	3.42	-.26	.96
4	3.26	.35	.59
5	.01	.01	.41
6	3.00	.25	1.03
7	1.30	.00	.31

Summary of Analysis

Multiple Fit					Single Fit				
Variable	Row Sums	Dimension			Variable	Row Sums	Dimension		
		1	2	3			1	2	3
EPG	1.229	.082	.188	.959	EPG	1.224	.082	.184	.959
CODOPENW	4.287	.380	3.262	.645	CODOPENW	3.713	.061	3.223	.429
GP	.096	.079	.005	.011	GP	.080	.079	.000	.000
COD_FIA	.352	.233	.034	.085	COD_FIA	.309	.222	.030	.057
FPNEW	.518	.401	.059	.058	FPNEW	.427	.398	.002	.027
DINEW	.817	.124	.541	.151	DINEW	.734	.100	.529	.105
COD_AFFI	.200	.154	.008	.038	COD_AFFI	.158	.153	.000	.005
AT	1.226	.086	.173	.968	AT	1.225	.085	.172	.968
COD_GEST	1.273	.131	.174	.968	COD_GEST	1.229	.092	.170	.967
TG	.104	.077	.002	.026	TG	.077	.077	.000	.000
CODRLGNW	.344	.213	.026	.106	CODRLGNW	.302	.200	.023	.079
LAV	.085	.029	.051	.005	LAV	.082	.028	.050	.004
IMPOR_A	1.102	1.007	.011	.084	IMPOR_A	1.072	1.003	.004	.065
IMPORTO	1.205	1.057	.007	.141	IMPORTO	1.171	1.047	.002	.123
BASE_AST	1.139	.976	.004	.159	BASE_AST	1.124	.975	.000	.149
RIBASSO	.043	.003	.010	.029	RIBASSO	.036	.000	.009	.027
IMP_AGG	1.168	1.007	.003	.158	IMP_AGG	1.157	1.006	.000	.151
NSNEW	.185	.032	.029	.124	NSNEW	.154	.008	.027	.119
PNNEW	.110	.099	.006	.005	PNNEW	.074	.074	.001	.000
UN	.159	.120	.000	.038	UN	.158	.120	.000	.038
IMP_SUBA	.055	.032	.001	.022	IMP_SUBA	.051	.029	.000	.022
VNNEW	.058	.010	.010	.038	VNNEW	.047	.001	.009	.037
COASA	.110	.003	.019	.087	COASA	.087	.000	.016	.071
NUM_SAL	.276	.260	.007	.009	NUM_SAL	.247	.239	.003	.005
Mean:	.672	.275	.193	.205	Mean:	.622	.253	.186	.184

Component Loadings			
Variable	Dimension		
	1	2	3
EPG	.286	.429	-.979
CODOPENW	.247	-1.795	-.655
GP	.282	-.018	-.007
COD_FIA	-.471	-.173	.238
FPNEW	.631	.044	-.163
DINEW	.315	-.728	-.324
COD_AFFI	-.391	-.001	.070
AT	.292	.414	-.984
COD_GEST	.303	.413	-.983
TG	-.277	.009	.002
CODRLGNW	-.447	-.153	.282
LAV	-.167	.223	-.066
IMPOR_A	1.001	.061	.256
IMPORTO	1.023	.041	.351
BASE_AST	.987	.019	.386
RIBASSO	-.005	.097	-.164
IMP_AGG	1.003	.011	.389
NSNEW	.091	.166	-.344
PNNEW	-.271	.023	-.001
UN	.346	.013	.194
IMP_SUBA	-.170	-.022	-.148
VNNEW	.027	-.093	.194
COASA	.000	-.125	.267
NUM_SAL	.489	.051	.071

Iteration Number	Total Fit	Total Loss	Multiple Loss	Single Loss
46	.6224	2.3776	2.3275	.0501

Coordinate delle opere sulle prime tre componenti del PRINCALS

Comuni

The Object Scores are				The Object Scores are			
Object *	1cp	2cp	3cp	Object *	1cp	2cp	3cp
1 *	.76	-.90	.28	51 *	.51	-.31	.10
2 *	.71	-.40	-.44	52 *	.76	1.55	-.91
3 *	.70	-.25	-.65	53 *	.72	.98	-.77
4 *	.70	-1.16	.54	54 *	.66	1.19	-1.04
5 *	.75	-.01	-.69	55 *	.48	-.04	-.80
6 *	.73	-.70	-.25	56 *	.49	-.50	-.49
7 *	.79	-1.42	-.28	57 *	.72	1.31	-1.42
8 *	.79	-1.42	-.28	58 *	.46	.23	-.69
9 *	.74	-1.10	.37	59 *	.40	.04	-.56
10 *	.78	-1.42	-.29	60 *	.38	-.07	-.04
11 *	.77	-1.02	.42	61 *	.58	.53	-.24
12 *	.78	-1.42	-.29	62 *	.43	-.55	.72
13 *	.79	-1.42	-.28	63 *	.43	-.23	.46
14 *	.74	-.63	1.35	64 *	.55	.68	-1.64
15 *	.77	-1.02	.42	65 *	.83	1.44	1.19
16 *	.79	-1.42	-.28	66 *	.58	.19	.10
17 *	.77	-1.03	.42	67 *	.93	1.73	-.31
18 *	.76	-1.10	.38	68 *	.47	-.18	1.01
19 *	.76	-1.10	.38	69 *	.76	1.62	-.23
20 *	.70	-1.09	.35	70 *	.96	2.17	2.72
21 *	.75	-1.36	-.25	71 *	.31	.30	.04
22 *	.77	-1.02	.42	72 *	.36	.21	2.29
23 *	.76	-1.10	.38	73 *	.85	1.68	-1.19
24 *	.80	-.89	.92	74 *	.48	-.21	.14
25 *	.83	-.86	.91	75 *	.78	1.31	-.57
26 *	.80	-.89	.92	76 *	.92	2.30	-1.10
27 *	.88	-.25	1.16	77 *	.63	.11	.40
28 *	.80	-.89	.92	78 *	-.09	-1.20	.47
29 *	.80	-.89	.92	79 *	.40	.11	.35
30 *	.80	-.89	.92	80 *	.17	-1.15	.63
31 *	.80	-.89	.92	81 *	.22	-1.17	.63
32 *	.11	3.14	.64	82 *	-.09	-1.20	.47
33 *	.30	2.95	-1.80	83 *	-.08	.23	.31
34 *	-.05	.92	-.36	84 *	-.27	.42	1.11
35 *	-.45	.93	-1.09	85 *	-.27	.29	.97
36 *	.33	.99	-.71	86 *	.56	-.29	.11
37 *	.32	.63	1.50	87 *	.78	.39	.40
38 *	.73	2.82	1.88	88 *	.83	.90	.41
39 *	1.06	3.20	1.85	89 *	.90	1.41	-.08
40 *	.66	1.31	-.64	90 *	.81	.48	.35
41 *	.39	.30	-2.01	91 *	.72	.23	.61
42 *	.52	-.19	.79	92 *	.58	-.26	.58
43 *	.35	-1.14	.76	93 *	.90	1.14	.01
44 *	.46	-.41	.33	94 *	.84	.56	.76
45 *	.42	-.67	.97	95 *	.92	1.05	.20
46 *	.48	-.60	1.03	96 *	.71	.44	.04
47 *	.37	-1.19	.58	97 *	.76	.83	-.12
48 *	.35	-1.19	.57	98 *	.67	-.33	.67
49 *	.35	-1.19	.57	99 *	.72	.53	.28
50 *	.59	1.30	-.12	100 *	.74	.56	.27

The Object Scores are				The Object Scores are			
Object *	1cp	2cp	3cp	Object *	1cp	2cp	3cp
101 *	.78	.24	.95	151 *	.75	2.38	1.06
102 *	.68	.59	2.03	152 *	.83	1.09	-1.31
103 *	.64	-.08	.34	153 *	.39	.23	1.31
104 *	1.02	2.42	-2.35	154 *	-.04	.55	-.48
105 *	.81	1.23	-1.89	155 *	.04	1.40	-.01
106 *	.32	.68	1.99	156 *	-.37	-1.00	.17
107 *	.62	-.10	-.39	157 *	.65	.21	.41
108 *	.92	2.00	-2.47	158 *	.43	-1.08	-.76
109 *	.65	-.16	.49	159 *	.12	-.68	-1.03
110 *	-.62	.15	1.04	160 *	.37	-1.19	-.60
111 *	-.73	.14	1.03	161 *	.63	-.31	.51
112 *	-1.04	.02	.22	162 *	.63	-.31	.51
113 *	-1.04	.02	.22	163 *	.63	-.31	.51
114 *	-.84	.07	.94	164 *	.66	.59	-2.19
115 *	-.79	.04	.95	165 *	.69	.21	.03
116 *	-.92	.27	.55	166 *	.66	.59	-2.19
117 *	-.71	.07	.95	167 *	.57	-.41	.43
118 *	-.85	.21	1.02	168 *	.61	.15	.08
119 *	-.79	.04	.95	169 *	.56	-.19	-.25
120 *	.68	1.23	-1.44	170 *	.61	.15	.08
121 *	.05	-.66	-.29	171 *	.57	-.20	-.24
122 *	.94	2.49	-3.88	172 *	.58	-.12	-.20
123 *	1.07	2.40	-2.13	173 *	.72	.00	.72
124 *	.57	.00	-.92	174 *	.62	-.14	-.15
125 *	.56	-.33	.82	175 *	.58	-.12	-.20
126 *	.44	-.99	.45	176 *	.62	.20	-1.72
127 *	.59	-.04	.56	177 *	.45	-.77	-.35
128 *	-.48	-1.59	-1.30	178 *	.19	-.79	-.48
129 *	1.19	3.92	-3.85	179 *	.48	-.92	.37
130 *	1.04	3.42	-2.52	180 *	.45	-.77	-.35
131 *	.49	-.12	.36	181 *	.50	-.74	-.31
132 *	.54	-.37	.56	182 *	.69	1.84	-3.95
133 *	.75	.85	2.09	183 *	.74	2.00	-4.01
134 *	.79	1.41	-.70	184 *	.64	.63	-2.11
135 *	.62	.86	-.36	185 *	.67	.57	-.45
136 *	.66	.62	-1.40	186 *	.80	1.89	-2.86
137 *	.79	.51	.43	187 *	1.02	2.50	-2.14
138 *	.68	1.21	-1.07	188 *	.69	.83	-1.78
139 *	.72	-.29	.38	189 *	.81	1.18	-2.21
140 *	.59	-.14	-4.11	190 *	.85	1.66	-2.16
141 *	.59	-.14	-4.11	191 *	.85	1.86	-2.66
142 *	.63	-.06	-4.49	192 *	.58	-.09	-.11
143 *	.49	-.22	-.69	193 *	.80	1.60	-2.52
144 *	.64	.14	.30	194 *	.31	.36	.37
145 *	.11	-.66	.31	195 *	.67	.33	1.39
146 *	.88	1.86	-.53	196 *	.70	1.15	1.00
147 *	.77	1.16	-.07	197 *	.79	1.09	2.12
148 *	.78	2.54	-1.18	198 *	.89	1.48	1.52
149 *	.85	3.96	-1.76	199 *	.74	.98	-1.10
150 *	.75	1.26	1.14	200 *	.77	.94	-2.70

The Object Scores are				The Object Scores are			
Object *	1cp	2cp	3cp	Object *	1cp	2cp	3cp
201 *	.72	.62	-.39	251 *	.34	-1.53	.35
202 *	.80	1.14	-1.28	252 *	.34	-1.53	.35
203 *	.58	-.78	.21	253 *	.38	-1.24	-.26
204 *	.54	-.77	.20	254 *	.42	-.71	-.31
205 *	.62	-.66	.29	255 *	.34	-1.53	.35
206 *	.74	.98	-1.10	256 *	.53	-1.18	.70
207 *	.77	1.16	-1.34	257 *	.44	-1.47	.28
208 *	.80	1.58	-2.92	258 *	.42	-.76	-.22
209 *	.58	-.78	.21	259 *	.50	-.52	-.78
210 *	.60	-.70	.26	260 *	.37	-1.43	.39
211 *	.82	1.35	-1.57	261 *	.35	-1.25	-.27
212 *	.76	1.16	-1.34	262 *	.11	-1.48	.24
213 *	.74	.98	-1.10	263 *	.41	-1.42	.44
214 *	.62	-.10	-.85	264 *	.13	-1.48	.24
215 *	.66	.57	-1.10	265 *	.32	-1.30	-.32
216 *	.69	.63	-1.06	266 *	.42	-1.35	.26
217 *	.58	.16	-.74	267 *	.42	-.86	-.01
218 *	.58	.16	-.74	268 *	.40	-1.27	.09
219 *	.61	-.70	.27	269 *	.38	-1.50	.39
220 *	.69	.63	-1.06	270 *	.39	-1.26	-.05
221 *	.69	.42	-1.38	271 *	.44	-1.38	.14
222 *	.62	-.30	-.38	272 *	.51	-.32	-.52
223 *	.59	.31	-.83	273 *	.44	-1.09	.32
224 *	.78	.92	-.82	274 *	.45	-1.37	.45
225 *	.69	.70	-.88	275 *	.39	-1.50	.39
226 *	.57	-.63	.42	276 *	.43	-1.23	.32
227 *	.63	.12	-1.06	277 *	.35	-1.49	.37
228 *	.50	-.56	-.75	278 *	.39	-1.50	.39
229 *	.56	-.42	-.73	279 *	.39	-1.50	.39
230 *	.50	-.56	-.75	280 *	.40	-1.42	.44
231 *	.56	-.42	-.72	281 *	.49	-1.28	.62
232 *	.30	-1.17	-.25	282 *	.33	-.05	-.52
233 *	.30	-1.17	-.25	283 *	.35	-1.24	-.27
234 *	.30	-1.17	-.25	284 *	.21	-.52	-.74
235 *	.32	-1.14	-.22	285 *	.63	-.73	.47
236 *	.33	-1.36	.45	286 *	.54	-1.20	.11
237 *	.30	-1.17	-.25	287 *	.03	-1.32	-.27
238 *	.30	-1.17	-.25	288 *	.48	-.91	.06
239 *	.30	-1.17	-.25	289 *	.50	-1.13	.21
240 *	.30	-1.17	-.25	290 *	.34	-1.30	-.31
241 *	.63	-.06	-.31	291 *	.43	-.86	-.01
242 *	.59	-.36	-.49	292 *	.33	-1.48	.37
243 *	.55	-.35	-.06	293 *	.41	-.94	.44
244 *	-.50	-.33	.13	294 *	.39	-1.42	.44
245 *	-.60	-.29	.11	295 *	.46	-1.33	.62
246 *	.58	.14	-2.07	296 *	.50	-1.13	.21
247 *	.49	-1.22	.69	297 *	.63	-.62	.91
248 *	.45	-1.33	.61	298 *	.49	-1.26	.67
249 *	.38	-1.50	.39	299 *	.81	.79	-.71
250 *	.47	-.68	-.14	300 *	.66	-.82	1.26

The Object Scores are				The Object Scores are			
Object *	1cp	2cp	3cp	Object *	1cp	2cp	3cp
301 *	.65	-.85	1.24	351 *	.55	-.62	.28
302 *	.53	-.57	-.12	352 *	.68	.32	.26
303 *	.39	-1.14	-.09	353 *	.76	.70	-.35
304 *	.44	-1.07	-.03	354 *	.97	2.02	-1.65
305 *	.73	.57	.12	355 *	.89	.21	.95
306 *	.47	-1.11	.50	356 *	.38	.11	-.62
307 *	.71	-.13	.66	357 *	.47	-.76	.42
308 *	.74	.14	.79	358 *	.53	-1.18	.76
309 *	.50	-.43	-1.53	359 *	.53	-.91	1.07
310 *	.42	-1.20	-.23	360 *	.52	-.91	.66
311 *	.41	-1.46	.11	361 *	.56	-.10	-.10
312 *	.38	-1.50	.39	362 *	.57	-.40	.15
313 *	.44	-1.31	.66	363 *	.51	-.63	.31
314 *	.47	-1.27	.70	364 *	.62	-.04	-.04
315 *	.49	-.98	.03	365 *	.52	-1.04	.60
316 *	.56	-.80	1.00	366 *	.53	-1.18	.76
317 *	.44	-1.31	.66	367 *	.55	-.56	.37
318 *	.35	-1.56	-.02	368 *	.56	-.29	.66
319 *	.37	-1.35	.26	369 *	.71	-.30	.77
320 *	.51	-.99	.03	370 *	.80	.44	.54
321 *	.70	.43	-.83	371 *	.21	-.51	.32
322 *	.55	-.54	.16	372 *	.40	-1.06	.91
323 *	.43	-1.25	-.02	373 *	.48	-1.12	-.18
324 *	.36	-1.49	.05	374 *	.60	-.06	.39
325 *	.42	-1.42	.11	375 *	.08	-1.86	-.45
326 *	.36	-1.49	.05	376 *	.06	-1.67	-1.15
327 *	.41	-1.49	.06	377 *	.34	-1.84	-.32
328 *	.35	-1.21	.40	378 *	.38	-1.81	-.28
329 *	.36	-1.49	.05	379 *	.34	-1.84	-.32
330 *	.52	-.72	-.35	380 *	.35	-1.66	-.43
331 *	.42	-1.42	.11	381 *	.38	-1.81	-.28
332 *	.46	-1.00	-.13	382 *	.34	-1.84	-.32
333 *	.40	-1.27	.10	383 *	.07	-1.40	-1.08
334 *	.37	-1.46	.03	384 *	.36	-1.80	-.28
335 *	.61	-.34	-.03	385 *	.19	-1.46	-1.55
336 *	.41	-.80	-.41	386 *	.33	-1.80	-.30
337 *	.51	-.99	-.28	387 *	.39	-1.58	-.58
338 *	.46	-.81	-.17	388 *	.37	-1.51	.05
339 *	.48	-1.22	-.22	389 *	.40	-1.74	-.62
340 *	.42	-1.41	.11	390 *	.35	-1.85	-.32
341 *	.47	-.98	-.29	391 *	.44	-1.41	.14
342 *	.43	-1.39	.47	392 *	.38	-1.73	-.62
343 *	.42	-1.42	.11	393 *	.37	-1.63	-.98
344 *	.62	.71	1.22	394 *	.40	-1.74	-.62
345 *	.42	-1.41	.11	395 *	.44	-1.75	-.61
346 *	.32	-1.30	-.32	396 *	.39	-1.53	.05
347 *	.30	-1.51	.20	397 *	.40	-1.74	-.62
348 *	.31	-1.38	.83	398 *	.44	-1.42	-.24
349 *	.33	-.16	-.61	399 *	.35	-1.81	-.29
350 *	.41	.20	-1.00	400 *	.40	-1.74	-.62

The Object Scores are				The Object Scores are			
Object *	1cp	2cp	3cp	Object *	1cp	2cp	3cp
401 *	.10	-1.76	-.78	451 *	.95	3.22	1.68
402 *	.40	-1.74	-.62	452 *	.66	1.23	2.47
403 *	.40	-1.74	-.62	453 *	.36	-.68	.09
404 *	.40	-1.74	-.62	454 *	.25	.29	1.47
405 *	.40	-1.74	-.62	455 *	-2.70	.19	-.08
406 *	.40	-1.74	-.62	456 *	-2.70	.19	-.08
407 *	.53	.25	-.43	457 *	-2.64	.15	-.02
408 *	.69	1.54	.52	458 *	-2.62	.28	.06
409 *	.19	-.76	.39	459 *	-2.47	.55	-.74
410 *	.61	1.18	1.07	460 *	-2.62	.53	-.35
411 *	.39	-.95	.23	461 *	-2.62	.53	-.35
412 *	.21	-.88	.10	462 *	-2.71	.11	-.13
413 *	.25	-1.41	-.92	463 *	-2.70	.19	-.08
414 *	-.06	-1.27	-1.39	464 *	-2.70	.19	-.08
415 *	.19	-1.35	.41	465 *	-2.69	.23	-.05
416 *	.24	-1.14	.31	466 *	-2.65	.57	.15
417 *	.27	-.86	.13	467 *	-2.69	.23	-.05
418 *	.21	-1.23	-.81	468 *	-2.64	.40	-.42
419 *	.67	3.33	5.76	469 *	-2.64	.40	-.42
420 *	.37	-.20	2.33	470 *	-2.71	.11	-.13
421 *	.44	1.14	3.78	471 *	-2.71	.11	-.13
422 *	.40	.43	2.97	472 *	-2.71	.11	-.13
423 *	.07	-.21	2.42	473 *	-2.69	.23	-.05
424 *	.36	-.27	2.87	474 *	-2.70	.19	-.08
425 *	.67	3.33	5.76	475 *	-2.70	.19	-.08
426 *	.46	.71	.26	476 *	-2.71	.06	-.15
427 *	.38	.12	2.32	477 *	-2.71	.11	-.13
428 *	.37	-.54	1.81	478 *	-2.70	.19	-.08
429 *	.39	.34	1.79	479 *	-2.71	.11	-.13
430 *	.62	1.09	3.30	480 *	-2.65	.57	.15
431 *	.32	-.46	1.93	481 *	-2.64	.40	-.42
432 *	.63	.56	1.67	482 *	-2.69	.23	-.05
433 *	.64	1.26	2.23	483 *	-2.64	.40	-.42
434 *	.59	.26	2.29	484 *	-2.70	.19	-.08
435 *	.54	.91	-.52	485 *	-2.65	.57	.15
436 *	.55	.68	.21	486 *	-2.70	.19	-.08
437 *	-.01	-.88	.89	487 *	-2.69	.23	-.05
438 *	.78	1.21	1.66	488 *	-2.70	.19	-.08
439 *	.99	3.16	1.84	489 *	-2.64	.40	-.42
440 *	.98	2.90	3.03	490 *	-2.63	.49	-.37
441 *	.95	2.82	3.09	491 *	-2.69	.23	-.05
442 *	.80	2.59	2.91	492 *	-2.70	.19	-.08
443 *	.89	2.78	3.38	493 *	-2.69	.23	-.05
444 *	.80	1.99	3.84	494 *	-2.65	.57	.15
445 *	.77	3.04	.22	495 *	-2.69	.23	-.05
446 *	.81	2.22	3.77	496 *	-2.70	.19	-.08
447 *	.95	2.92	3.03	497 *	-2.70	.19	-.08
448 *	.78	1.91	4.29	498 *	-2.63	.73	.25
449 *	.79	1.89	3.83	499 *	-2.69	.23	-.05
450 *	.73	2.57	1.67	500 *	-2.69	.23	-.05

The Object Scores are				The Object Scores are			
Object *	1cp	2cp	3cp	Object *	1cp	2cp	3cp
501 *	-2.63	.73	.25	551 *	-2.55	.20	.02
502 *	-2.63	.49	-.37	552 *	-2.57	.07	-.06
503 *	-2.71	.11	-.13	553 *	-2.57	.07	-.06
504 *	-2.71	.11	-.13	554 *	-2.55	.16	-.01
505 *	-2.69	.23	-.05	555 *	-2.57	.07	-.06
506 *	-2.69	.23	-.05	556 *	-2.55	.20	.02
507 *	-2.70	.19	-.08	557 *	-2.55	.20	.02
508 *	-2.71	.11	-.13	558 *	-2.55	.20	.02
509 *	-2.71	.11	-.13	559 *	-2.55	.16	-.01
510 *	-2.70	.19	-.08	560 *	-2.55	.20	.02
511 *	-2.69	.23	-.05	561 *	-2.55	.20	.02
512 *	-2.69	.23	-.05	562 *	-2.55	.16	-.01
513 *	-2.63	.73	.25	563 *	-2.55	.16	-.01
514 *	-2.71	.11	-.13	564 *	-2.50	.57	.24
515 *	-2.69	.23	-.05	565 *	-2.48	.48	-.33
516 *	-2.71	.11	-.13	566 *	-2.50	.57	.24
517 *	-2.71	.11	-.13	567 *	-2.57	.07	-.06
518 *	-2.57	.07	-.06	568 *	.65	1.50	-1.97
519 *	-2.55	.20	.02	569 *	.05	-.70	-.59
520 *	-2.57	.07	-.06	570 *	.51	.73	-1.26
521 *	-2.50	.57	.24	571 *	.02	-.62	-.03
522 *	-2.48	.48	-.33	572 *	-.18	-.92	-.02
523 *	-2.55	.16	-.01	573 *	.15	-1.54	-.21
524 *	-2.57	.07	-.06	574 *	.03	-1.13	-.58
525 *	-2.57	.07	-.06	575 *	.06	-1.01	-.33
526 *	-2.55	.16	-.01	576 *	.14	-.18	-1.29
527 *	-2.48	.48	-.33	577 *	.44	1.62	1.11
528 *	-2.55	.16	-.01	578 *	.50	2.47	.73
529 *	-2.55	.20	.02	579 *	.85	2.16	-1.33
530 *	-2.57	.07	-.06	580 *	.35	-1.00	-.06
531 *	-2.48	.74	.34	581 *	.34	-1.20	-.24
532 *	-2.57	.07	-.06	582 *	.35	-1.00	.06
533 *	-2.40	1.06	.02	583 *	.08	-.58	-.37
534 *	-2.57	.07	-.06	584 *	.48	-.07	.83
535 *	-2.55	.16	-.01	585 *	.49	2.14	-.42
536 *	-2.55	.16	-.01	586 *	.19	-.16	-.27
537 *	-2.55	.16	-.01	587 *	.42	-.80	-.50
538 *	-2.55	.16	-.01	588 *	.76	1.84	-1.57
539 *	-2.48	.48	-.33	589 *	.63	.52	-.09
540 *	-2.57	.07	-.06	590 *	-.19	1.67	.61
541 *	-2.55	.16	-.01	591 *	.14	-.24	-1.73
542 *	-2.57	.07	-.06	592 *	-.23	1.88	.96
543 *	-2.57	.07	-.06	593 *	.21	3.54	-.88
544 *	-2.55	.16	-.01	594 *	-.92	-.24	-.13
545 *	-2.55	.16	-.01	595 *	.01	2.85	6.15
546 *	-2.57	.07	-.06	596 *	.01	2.47	.31
547 *	-2.57	.07	-.06	597 *	-.29	1.53	.59
548 *	-2.50	.57	.24				
549 *	-2.24	.67	.36				
550 *	-2.57	.07	-.06				

Di seguito presentiamo i risultati dell'applicazione della procedura P R I N C A L S alle opere <u>in fase di realizzazione</u>, relative alle <u>Altre stazioni</u> appaltanti.

P R I N C A L S

The number of observations used in the analysis = 597

List of Variables

Variable	Variable Label	Number of Categories	Measurement Level
EPG	ENTE PROGRAMMATORE	20	Single Nominal
CODOPENW	CATEGORIE DI OPERE	50	Single Nominal
GP	NATURA DEL PROGETTISTA	10	Single Nominal
COD_FIA	FINANZIAMENTO A	25	Single Nominal
FPNEW	FORME DI PUBBLICITA' AVVISI BANDI GARA	4	Single Nominal
DINEW	DIFFICOLTA' E PROBLEMI	7	Single Nominal
COD_AFFI	TIPO DI AFFIDAMENTO	12	Single Nominal
AT	ENTE ATTUATORE	20	Single Nominal
COD_GEST	GESTORE	21	Single Nominal
TG	TIPO DI GESTIONE	4	Single Nominal
CODRLGNW	RIFERIMENTO LEGISLATIVO	8	Single Nominal
LAV	TIPO DI LAVORO	2	Single Nominal
IMPOR_A	IMPORTO FINANZIAMENTO A	7	Ordinal
IMPORTO	IMPORTO COMPLESSIVO DELL'OPERA	7	Ordinal
BASE_AST	IMPORTO A BASE D'ASTA	7	Ordinal
RIBASSO	RIBASSO	8	Ordinal
IMP_AGG	IMPORTO DI AGGIUDICAZIONE	7	Ordinal
NSNEW	NUMERO DELLE SOSPENSIONI	8	Ordinal
PNNEW	NUMERO PROROGHE	5	Ordinal
UN	NUMERO SUBAPPALTI	4	Ordinal
IMP_SUBA	IMPORTO TOTALE DEI SUBAPPALTI	4	Ordinal
VNNEW	NUMERO DELLE VARIANTI	6	Ordinal
COASA	PERCENTUALE COSTI AGGIUNTIVI SU IMPORTO	6	Ordinal
NUM_SAL	NUMERO STATI DI AVANZAMENTO	7	Ordinal

Dimension	Eigenvalue
1	.5407
2	.1776
3	.0971

Variable: EPG ENTE PROGRAMMATORE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	COMUNE	0	.00
2	PROVINCIA	162	-.58
3	REGIONE	48	-.36
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	6	-.23
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	66	-.45
8	AZIENDA USL	14	-.39
9	CONSORZIO DI BONIFIC	24	-.34
10	COMUNITA' MONTANA	26	-.36
11	CONSORZIO DI INDUSTR	26	-.47
12	SOPRINTENDENZA	23	-.25
13	ANAS	31	-.84
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	28	-.30
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	143	1.84

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	.66	-.17	.00
3	.42	-.11	.00
4	.00	.00	.00
5	.27	-.07	.00
6	.00	.00	.00
7	.52	-.13	.00
8	.45	-.12	.00
9	.39	-.10	.00
10	.41	-.11	.00
11	.53	-.14	.00
12	.28	-.07	.00
13	.96	-.25	.00
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.34	-.09	.00
18	.00	.00	.00
19	.00	.00	.00
20	-2.09	.54	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	.44	-1.04	.06
3	.58	.52	.74
4	.00	.00	.00
5	.04	-.94	.45
6	.00	.00	.00
7	.66	.40	-.74
8	.52	.14	.48
9	.63	.83	-1.28
10	.61	.68	-.11
11	.75	.69	.11
12	.32	.08	-.44
13	.77	-.97	.30
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.40	.14	1.54
18	.00	.00	.00
19	.00	.00	.00
20	-2.14	.37	.02

Variable: CODOPENW CATEGORIE DI OPERE

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	AUTOSTRADE	113	-2.11
2	STRADE STATALI	30	.76
3	STRADE PROVINCIALI E	110	.52
4	ALTRE OPERE	19	.49
5	16	0	.00
6	LINEE METROPOLITANE	0	.00
7	ALTRE OPERE	2	.29
8	OPERE PORTUALI	3	.38
9	OPERE DIFESA ABITATI	1	.48
10	ALTRE OPERE	4	.48
11	SISTEMAZIONE CORSI D’ACQUA	5	.32
12	ALTRE OPERE	25	.22
13	IMPIANTI PRODUZIONE	1	.45
14	IMPIANTI DI DISTRIBU	1	-.69
15	FABBRICATI D'USO	0	.00
16	ALTRE OPERE	1	.51
17	EDILIZIA SOCIALE CUL	2	.36
18	ASILI NIDO	0	.00
19	SCUOLE MATERNE	0	.00
20	IMPIANTI SPORTIVI	6	.49
21	EDILIZIA UNIVERSITAR	10	-.16
22	EDILIZIA SCOLASTICA	30	.41
23	ALTRE OPERE	1	.39
24	EDILIZIA PUBBLICA	14	.25
25	EDILIZIA MONUMENTALE	1	.50
26	EDILIZIA DI INTERESS	30	.24
27	ALTRE OPERE	14	.36
28	NUOVE COSTRUZIONI ED	14	.47
29	RIQUALIFICAZIONI	38	.45
30	RICOSTRUZIONI PER CA	1	.46
31	INFRASTRUTTURE CIVIL	33	.44
32	EDILIZIA SANITARIA O	12	.41
33	OPERE PER ADDUZIONE	18	-.13
34	FOGNATURE	3	.30
35	IMPIANTI DEPURAZIONE	7	.21
36	IMPIANTI SMALTIMENTO	0	.00
37	ALTRE OPERE	2	-.10
38	DIFESA SUOLO E REGIM	1	.18
39	FORESTAZIONE	1	.44
40	IRRIGAZIONE	1	.31
41	ALTRE OPERE	1	.57
42	SISTEMAZIONE DEL TER	1	.47
43	IMPIANTI IRRIGUI	5	.43
44	FABBRICATI RURALI	0	.00
45	ALTRE OPERE	2	.41
46	CONSOLIDAMENTI ABITA	2	.47
47	METANODOTTI GASDOTTI	0	.00
48	RICETTIVITA' TURISTI	6	.23
49	INFRASTRUTTURE CIVI	23	.47
50	ALTRE OPERE	3	.10

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	-2.57	.49	-.05	1	-2.61	.26	-.07
2	.93	-.18	.02	2	.77	-.99	.33
3	.63	-.12	.01	3	.45	-1.07	-.01
4	.60	-.11	.01	4	.46	-.83	-.09
5	.00	.00	.00	5	.00	.00	.00
6	.00	.00	.00	6	.00	.00	.00
7	.35	-.07	.01	7	.84	2.74	2.35
8	.47	-.09	.01	8	.57	.57	1.35
9	.59	-.11	.01	9	.65	.21	.41
10	.58	-.11	.01	10	.51	-.42	.43
11	.40	-.08	.01	11	.43	.14	.22
12	.27	-.05	.01	12	.47	1.04	.55
13	.55	-.10	.01	13	1.07	2.40	-2.13
14	-.84	.16	-.02	14	-.85	.21	1.02
15	.00	.00	.00	15	.00	.00	.00
16	.62	-.12	.01	16	.37	-1.43	.39
17	.44	-.08	.01	17	.68	1.25	.77
18	.00	.00	.00	18	.00	.00	.00
19	.00	.00	.00	19	.00	.00	.00
20	.60	-.11	.01	20	.56	-.29	.11
21	-.19	.04	.00	21	.05	1.43	1.11
22	.51	-.10	.01	22	.41	-.53	.63
23	.47	-.09	.01	23	.36	-.68	.09
24	.31	-.06	.01	24	.31	.04	1.14
25	.61	-.12	.01	25	.56	-.29	.66
26	.30	-.06	.01	26	.35	.20	-.30
27	.43	-.08	.01	27	.33	-.56	.48
28	.57	-.11	.01	28	.62	.07	-.85
29	.55	-.10	.01	29	.58	.01	-.27
30	.57	-.11	.01	30	.59	.26	2.29
31	.53	-.10	.01	31	.64	.37	-.98
32	.50	-.10	.01	32	.50	-.05	.62
33	-.16	.03	.00	33	.02	.98	.37
34	.36	-.07	.01	34	.49	.69	.90
35	.25	-.05	.00	35	.44	.99	.58
36	.00	.00	.00	36	.00	.00	.00
37	-.12	.02	.00	37	.11	1.12	-.86
38	.22	-.04	.00	38	.12	-.68	-1.03
39	.53	-.10	.01	39	.63	-.06	-4.49
40	.38	-.07	.01	40	.94	2.49	-3.88
41	.70	-.13	.01	41	.80	.44	.54
42	.58	-.11	.01	42	.96	2.17	2.72
43	.52	-.10	.01	43	.63	.46	-.07
44	.00	.00	.00	44	.00	.00	.00
45	.51	-.10	.01	45	.49	-.27	-.65
46	.58	-.11	.01	46	.40	-1.13	-.68
47	.00	.00	.00	47	.00	.00	.00
48	.28	-.05	.01	48	.48	.96	-.60
49	.58	-.11	.01	49	.73	.69	-.18
50	.12	-.02	.00	50	.08	-.33	-.59

Variable: GP NATURA DEL PROGETTISTA

Type: Single Nominal Missing: 123

Category:		Marginal Frequency	Quantification
1	AMMINISTRAZIONE IN P	290	-.71
2	ESTERNO PUBBLICO	12	4.31
3	ESTERNO PRIVATO SING	141	.40
4	ESTERNO PRIVATO SNC	17	2.94
5	INTERNO PIU' ESTERNO	7	2.17
6	ESTERNO PRIVATO SRL	2	1.62
7	ESTERNO PRIVATO SPA	2	2.91
8	ESTERNO PRIVATO ALTR	0	.00
9	STUDIO ASSOCIATO	0	.00
10	NON RILEVATO	3	-.58

Single Category Coordinates

Category	Dimension 1	2	3
1	-.02	-.56	-.35
2	.15	3.39	2.08
3	.01	.32	.19
4	.10	2.31	1.42
5	.07	1.71	1.05
6	.06	1.27	.78
7	.10	2.28	1.40
8	.00	.00	.00
9	.00	.00	.00
10	-.02	-.46	-.28

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.44	-.72	-.12
2	.79	2.55	3.40
3	.55	.47	-.09
4	.53	2.25	1.49
5	.42	1.56	1.26
6	1.11	3.67	-3.19
7	.39	2.18	1.55
8	.00	.00	.00
9	.00	.00	.00
10	-.23	-.69	.11

Variable: COD_FIA FINANZIAMENTO A

Type: Single Nominal Missing: 7

Category:		Marginal Frequency	Quantification
1	COMUNE	2	-.04
2	PROVINCIA	95	-.49
3	REGIONE	121	-.43
4	CONSORZI FRA ENTI PU	4	-.10
5	IACP	0	.00
6	USL	1	-.34
7	CONSORZIO BONIFICA	0	.00
8	COMUNITA' MONTANA	0	.00
9	SOCIETA' PREVALENTE	0	.00
10	CONSORZIO INDUSTRIAL	0	.00
11	CEE	17	-.36
12	SOPRINTENDENZA	1	.34
13	ANAS	31	-.78
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO MEZZOGIORN	44	-.40
18	ALTRO MINISTERO	59	-.33
19	ALTRI ENTI CENTRALI	0	.00
20	ALTRI ENTI	129	1.97
21	CASSA DD.PP.	61	-.53
22	ALTRI ISTITUTI DI CR	2	-.57
23	MINISTERO DEL TESORO	0	.00
24	ISTITUTO PER IL CRED	0	.00
25	MINISTERO LL.PP.	23	-.26

Single Category Coordinates				Multiple Category Coordinates			
Category	Dimension			Category	Dimension		
	1	2	3		1	2	3
1	.05	-.01	.00	1	-.21	-1.50	-1.19
2	.58	-.11	.01	2	.39	-1.14	-.04
3	.51	-.09	.01	3	.59	.32	-.29
4	.12	-.02	.00	4	-.09	-1.14	.43
5	.00	.00	.00	5	.00	.00	.00
6	.40	-.07	.01	6	.66	1.31	-.64
7	.00	.00	.00	7	.00	.00	.00
8	.00	.00	.00	8	.00	.00	.00
9	.00	.00	.00	9	.00	.00	.00
10	.00	.00	.00	10	.00	.00	.00
11	.43	-.08	.01	11	.61	.85	-.62
12	-.40	.07	-.01	12	.01	2.85	6.15
13	.92	-.17	.01	13	.77	-.97	.30
14	.00	.00	.00	14	.00	.00	.00
15	.00	.00	.00	15	.00	.00	.00
16	.00	.00	.00	16	.00	.00	.00
17	.47	-.09	.01	17	.76	1.52	.58
18	.40	-.07	.01	18	.40	-.06	-.03
19	.00	.00	.00	19	.00	.00	.00
20	-2.33	.43	-.04	20	-2.35	.29	-.03
21	.63	-.12	.01	21	.50	-.82	.02
22	.67	-.12	.01	22	.66	-.15	.58
23	.00	.00	.00	23	.00	.00	.00
24	.00	.00	.00	24	.00	.00	.00
25	.31	-.06	.00	25	.34	.22	1.40

Variable: FPNEW FORME DI PUBBLICITA' AVVISI BANDI GARA

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	322	-.89
2	ALBO PRETORIO	111	.17
3	ALBO PRETORIO PIU' G	32	2.76
4	ALTRO	132	.85

Single Category Coordinates

Category	Dimension 1	2	3
1	-.49	-.42	-.32
2	.09	.08	.06
3	1.51	1.31	.98
4	.47	.40	.30

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.65	-.35	-.17
2	.37	-.40	.26
3	.72	1.48	1.99
4	.63	.55	-.14

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Variable: DINEW DIFFICOLTA' E PROBLEMI

Type: Single Nominal Missing: 445

Category:		Marginal Frequency	Quantification
1	PROBLEMA ESISTENTE M	65	-2.95
2	DISPONIBILITA' AREE	8	.55
3	AUTORIZZAZIONI VINCO	14	.40
4	FALLIMENTO DITTA AGG	8	.75
5	CONTENZIOSI LEGALI	14	.72
6	RESCISSIONE CONTRATT	43	.61
7	ALTRO	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-2.59	.15	-.14
2	.49	-.03	.03
3	.35	-.02	.02
4	.66	-.04	.03
5	.64	-.04	.03
6	.53	-.03	.03
7	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-2.59	.27	-.07
2	.49	1.50	1.71
3	.37	.32	-.10
4	.76	1.08	-.68
5	.65	.56	.45
6	.53	.07	.28
7	.00	.00	.00

==========

Variable: COD_AFFI TIPO DI AFFIDAMENTO

Type: Single Nominal Missing: 117

Category:		Marginal Frequency	Quantification
1	TRATTATIVA PRIVATA	36	-.54
2	LICITAZIONE PRIVATA	372	.09
3	APPALTO CONCORSO	6	3.96
4	CONCESSIONE A TRATTA	2	3.06
5	CONCESSIONE A LICITA	0	.00
6	CONCESSIONE AD APPAL	1	-.41
7	GARA UFFICIOSA O PER	49	-1.93
8	ASTA PUBBLICA O PUBB	3	3.16
9	COTTIMO	5	2.19
10	CONCESSIONE	2	9.18
11	ECONOMIA DIRETTA	3	-4.62
12	ALTRO	1	-.93

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	-.25	-.29
2	.00	.04	.05
3	.02	1.82	2.15
4	.01	1.41	1.66
5	.00	.00	.00
6	.00	-.19	-.23
7	-.01	-.89	-1.05
8	.01	1.46	1.72
9	.01	1.01	1.19
10	.04	4.23	4.99
11	-.02	-2.13	-2.52
12	.00	-.43	-.51

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.51	-.25	-.30
2	.49	-.03	.11
3	.58	2.43	1.64
4	.71	1.24	1.80
5	.00	.00	.00
6	.68	1.23	-1.44
7	.36	-1.45	-.58
8	.61	.59	2.45
9	.33	.14	1.93
10	.67	3.33	5.76
11	.60	-.12	-4.24
12	.66	.62	-1.40

Variable: AT ENTE ATTUATORE

Type: Single Nominal Missing: 3

Category:		Marginal Frequency	Quantification
1	COMUNE	9	-.17
2	PROVINCIA	161	-.60
3	REGIONE	24	-.15
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	5	-.30
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	83	-.48
8	AZIENDA USL	13	-.40
9	CONSORZIO DI BONIFIC	27	-.37
10	COMUNITA' MONTANA	24	-.34
11	CONSORZIO DI INDUSTR	26	-.44
12	SOPRINTENDENZA	22	-.26
13	ANAS	31	-.83
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	29	-.24
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	140	1.85

Single Category Coordinates

Category	Dimension 1	2	3
1	.20	-.06	-.01
2	.68	-.20	-.03
3	.17	-.05	-.01
4	.00	.00	.00
5	.34	-.10	-.01
6	.00	.00	.00
7	.55	-.16	-.02
8	.46	-.13	-.02
9	.42	-.12	-.02
10	.39	-.11	-.02
11	.50	-.14	-.02
12	.30	-.09	-.01
13	.96	-.28	-.04
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.27	-.08	-.01
18	.00	.00	.00
19	.00	.00	.00
20	-2.12	.61	.09

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.23	.02	.38
2	.44	-1.07	.02
3	.66	1.42	1.70
4	.00	.00	.00
5	.12	-.92	.51
6	.00	.00	.00
7	.61	.16	-.66
8	.50	-.06	.37
9	.68	.92	-1.04
10	.61	.68	-.15
11	.75	.69	.11
12	.35	.13	-.46
13	.77	-.97	.30
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.41	.18	1.44
18	.00	.00	.00
19	.00	.00	.00
20	-2.19	.40	.07

Variable: COD_GEST GESTORE
Type: Single Nominal Missing: 19

Category:		Marginal Frequency	Quantification
1	COMUNE	18	-.27
2	PROVINCIA	162	-.61
3	REGIONE	11	-.28
4	SOCIETA' A PREVALENT	0	.00
5	CONSORZIO FRA ENTI P	16	-.07
6	AZIENDA REGIONALIZZA	0	.00
7	IACP	83	-.50
8	AZIENDA USL	14	-.36
9	CONSORZIO DI BONIFIC	22	-.42
10	COMUNITA' MONTANA	14	-.35
11	CONSORZIO DI INDUSTR	21	-.46
12	SOPRINTENDENZA	12	-.31
13	ANAS	31	-.85
14	FFSS	0	.00
15	TELECOM	0	.00
16	ENEL	0	.00
17	MINISTERO	27	-.22
18	INTERVENTO STRAORDIN	0	.00
19	ALTRO ENTE CENTRALE	0	.00
20	ALTRO ENTE	147	1.80
21	SOCIETA' PRIVATA	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	.30	-.09	-.02
2	.69	-.20	-.04
3	.31	-.09	-.02
4	.00	.00	.00
5	.08	-.02	.00
6	.00	.00	.00
7	.55	-.16	-.03
8	.41	-.12	-.03
9	.47	-.14	-.03
10	.39	-.12	-.02
11	.52	-.15	-.03
12	.35	-.10	-.02
13	.95	-.28	-.06
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.25	-.07	-.02
18	.00	.00	.00
19	.00	.00	.00
20	-2.01	.59	.12
21	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.45	.39	.08
2	.45	-1.00	.00
3	.59	.73	.54
4	.00	.00	.00
5	.61	1.35	2.01
6	.00	.00	.00
7	.61	.16	-.66
8	.52	.14	.48
9	.67	.77	-1.09
10	.68	.84	.05
11	.75	.57	.31
12	.35	.05	-.78
13	.77	-.97	.30
14	.00	.00	.00
15	.00	.00	.00
16	.00	.00	.00
17	.39	.11	1.46
18	.00	.00	.00
19	.00	.00	.00
20	-2.07	.38	.10
21	.00	.00	.00

Variable: TG TIPO DI GESTIONE

Type: Single Nominal Missing: 24

Category:		Marginal Frequency	Quantification
1	GESTIONE IN ECONOMIA	525	-.36
2	GESTIONE IN CONCESSI	4	.78
3	GESTIONE PUBBLICA	41	3.50
4	GESTIONE PRIVATA	3	3.02

Single Category Coordinates

Category	Dimension 1	2	3
1	-.08	-.17	-.24
2	.18	.37	.52
3	.79	1.67	2.33
4	.68	1.44	2.01

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.20	-.23	-.16
2	.75	1.36	-.38
3	.63	1.55	2.46
4	.46	1.74	1.87

==========

Variable: CODRLGNW RIFERIMENTO LEGISLATIVO

Type: Single Nominal Missing: 0

Category:		Marginal Frequency	Quantification
1	NON RILEVATO	7	-.10
2	LEGGE REGIONALE	20	.11
3	LEGGE NAZIONALE	186	-1.08
4	NORMATIVA CEE	12	-.58
5	LEGGE REGIONALE PIU'	0	.00
6	LEGGE REGIONALE PIU'	23	-.58
7	LEGGE NAZIONALE PIU'	5	-3.30
8	NESSUN RIFERIMENTO L	344	.95

Single Category Coordinates

Category	Dimension 1	2	3
1	.06	.05	-.02
2	-.07	-.06	.02
3	.64	.57	-.21
4	.34	.30	-.11
5	.00	.00	.00
6	.34	.30	-.11
7	1.95	1.72	-.64
8	-.56	-.50	.19

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.39	-.23	.23
2	-.11	.30	.87
3	.66	.56	-.16
4	.23	.51	.11
5	.00	.00	.00
6	.46	.05	-.44
7	.96	2.40	-1.86
8	-.60	-.48	.14

==========

Variable: LAV TIPO DI LAVORO

Type: Single Nominal Missing: 1

Category:		Marginal Frequency	Quantification
1	REALIZZAIONE EX NOVO	173	-1.29
2	ALTRO TIPO DI LAVORO	423	.85

Single Category Coordinates

Category	Dimension		
	1	2	3
1	.35	.47	-.26
2	-.23	-.31	.17

Multiple Category Coordinates

Category	Dimension		
	1	2	3
1	.28	.51	-.27
2	-.27	-.29	.16

==========

Variable: IMPOR_A IMPORTO FINANZIAMENTO A

Type: Ordinal Missing: 0

Category:	Marginal Frequency	Quantification
1	121	-2.05
2	123	.26
3	95	.39
4	72	.40
5	42	.47
6	13	.48
7	131	.56

Single Category Coordinates

Category	Dimension		
	1	2	3
1	-2.43	.13	-.17
2	.30	-.02	.02
3	.46	-.03	.03
4	.48	-.03	.03
5	.56	-.03	.04
6	.57	-.03	.04
7	.67	-.04	.05

Multiple Category Coordinates

Category	Dimension		
	1	2	3
1	-2.43	.20	-.09
2	.27	-.87	-.12
3	.45	-.62	-.20
4	.47	-.30	-.11
5	.55	-.11	.12
6	.58	.42	.27
7	.69	.96	.50

==========

Variable: IMPORTO IMPORTO COMPLESSIVO DELL'OPERA

Type: Ordinal Missing: 2

Category:	Marginal Frequency	Quantification
1	113	-2.14
2	120	.26
3	94	.39
4	78	.41
5	43	.42
6	12	.42
7	135	.52

Single Category Coordinates

Category	Dimension 1	2	3
1	-2.62	.21	-.12
2	.32	-.03	.01
3	.48	-.04	.02
4	.50	-.04	.02
5	.51	-.04	.02
6	.51	-.04	.02
7	.63	-.05	.03

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-2.61	.26	-.07
2	.25	-.90	-.14
3	.45	-.61	-.20
4	.49	-.32	-.11
5	.52	-.13	.07
6	.46	.26	.24
7	.69	.93	.44

==========

Variable: BASE_AST IMPORTO A BASE D'ASTA

Type: Ordinal Missing: 8

Category:	Marginal Frequency	Quantification
1	142	-1.86
2	143	.32
3	107	.40
4	57	.50
5	24	.56
6	15	.66
7	101	.68

Single Category Coordinates

Category	Dimension 1	2	3
1	-2.04	-.04	-.19
2	.35	.01	.03
3	.45	.01	.04
4	.56	.01	.05
5	.62	.01	.06
6	.73	.01	.07
7	.75	.02	.07

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-2.05	.06	-.10
2	.38	-.80	-.10
3	.48	-.44	-.23
4	.56	-.25	.08
5	.58	.11	.48
6	.68	.61	.48
7	.69	1.21	.49

==========

Variable: RIBASSO RIBASSO

Type: Ordinal Missing: 206

Category:	Marginal Frequency	Quantification
1	2	-7.62
2	118	-1.27
3	65	1.03
4	94	1.03
5	47	1.03
6	65	1.03
7	0	.00
8	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	-.68	1.87	-3.76
2	-.11	.31	-.63
3	.09	-.25	.51
4	.09	-.25	.51
5	.09	-.25	.51
6	.09	-.25	.51
7	.00	.00	.00
8	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.71	1.92	-3.98
2	.47	.32	-.73
3	.33	-.26	.48
4	.46	-.56	.42
5	.52	-.07	.53
6	.62	.09	.37
7	.00	.00	.00
8	.00	.00	.00

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Variable: IMP_AGG IMPORTO DI AGGIUDICAZIONE

Type: Ordinal Missing: 18

Category:	Marginal Frequency	Quantification
1	58	-.97
2	173	-.79
3	138	-.44
4	71	-.26
5	35	1.18
6	10	1.59
7	94	1.87

Single Category Coordinates

Category	Dimension 1	2	3
1	-.24	-.61	-.20
2	-.20	-.50	-.16
3	-.11	-.27	-.09
4	-.07	-.17	-.05
5	.29	.74	.24
6	.39	1.00	.33
7	.46	1.17	.38

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.07	-.76	-.11
2	-.21	-.51	-.10
3	-.33	-.20	-.04
4	-.61	.02	.05
5	-.08	.79	.54
6	.67	.93	.19
7	.48	1.15	.43

==========

Variable: NSNEW NUMERO DELLE SOSPENSIONI

Type: Ordinal Missing: 437

Category:		Marginal Frequency	Quantification
1	0	0	.00
2	1	98	.73
3	2	28	2.25
4	3	17	2.25
5	4	9	2.25
6	5	5	5.15
7	6	2	5.15
8	7	1	9.27

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	.18	.29	-.26
3	.57	.89	-.80
4	.57	.89	-.80
5	.57	.89	-.80
6	1.30	2.05	-1.83
7	1.30	2.05	-1.83
8	2.34	3.69	-3.29

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	.51	.19	-.14
3	.58	.75	-1.07
4	.66	1.23	-.36
5	.69	.77	-.45
6	.72	2.24	-2.07
7	.83	1.96	-2.16
8	1.19	3.92	-3.85

==========

Variable: PNNEW NUMERO PROROGHE

Type: Ordinal Missing: 502

Category:		Marginal Frequency	Quantification
1	0	0	.00
2	1	74	2.27
3	2	13	2.93
4	3	8	3.63
5	4	0	.00

Single Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	.58	1.10	-.63
3	.75	1.42	-.81
4	.93	1.75	-1.00
5	.00	.00	.00

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.00	.00	.00
2	.61	.98	-.81
3	.68	1.85	-.11
4	.88	1.87	-.85
5	.00	.00	.00

==========

Variable: UN NUMERO SUBAPPALTI

Type: Ordinal Missing: 536

Category:	Marginal Frequency	Quantification
1	53	2.96
2	6	3.66
3	1	5.18
4	1	5.18

Single Category Coordinates

Category	Dimension 1	2	3
1	.65	1.30	-1.38
2	.81	1.61	-1.71
3	1.15	2.28	-2.41
4	1.15	2.28	-2.41

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.69	1.15	-1.50
2	.82	1.98	-1.36
3	.85	3.96	-1.76
4	.21	3.54	-.88

==========

Variable: IMP_SUBA IMPORTO TOTALE DEI SUBAPPALTI

Type: Ordinal Missing: 569

Category:	Marginal Frequency	Quantification
1	18	4.45
2	4	4.45
3	3	4.45
4	3	5.82

Single Category Coordinates

Category	Dimension 1	2	3
1	.70	1.12	-2.41
2	.70	1.12	-2.41
3	.70	1.12	-2.41
4	.92	1.46	-3.14

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.76	1.30	-2.33
2	.71	1.63	-2.13
3	.62	.12	-2.78
4	.72	.85	-3.48

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Variable: VNNEW NUMERO DELLE VARIANTI

Type: Ordinal Missing: 427

Category:		Marginal Frequency	Quantification
1	0	2	.57
2	1	127	1.08
3	2	32	2.98
4	3	5	3.82
5	4	2	3.82
6	5	2	5.50

Single Category Coordinates

Category	Dimension 1	2	3
1	.17	.32	-.12
2	.31	.61	-.23
3	.86	1.68	-.64
4	1.11	2.16	-.83
5	1.11	2.16	-.83
6	1.60	3.11	-1.19

Multiple Category Coordinates

Category	Dimension 1	2	3
1	.45	.40	.47
2	.56	.49	-.23
3	.68	1.89	-.34
4	.71	2.45	-1.75
5	.66	1.30	-.77
6	1.03	2.92	-2.43

==========

Variable: COASA PERCENTUALE COSTI AGGIUNTIVI SU IMPORTO

Type: Ordinal Missing: 461

Category:	Marginal Frequency	Quantification
1	1	-4.32
2	6	-3.25
3	36	-3.00
4	42	-1.44
5	31	-1.44
6	20	-1.44

Single Category Coordinates

Category	Dimension 1	2	3
1	1.17	2.05	-.83
2	.88	1.54	-.62
3	.81	1.42	-.57
4	.39	.68	-.27
5	.39	.68	-.27
6	.39	.68	-.27

Multiple Category Coordinates

Category	Dimension 1	2	3
1	1.06	3.20	1.85
2	.73	1.59	-.71
3	.67	1.39	-.85
4	.50	.54	-.14
5	.53	.67	-.23
6	.59	.87	.05

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Variable: NUM_SAL NUMERO STATI DI AVANZAMENTO

Type: Ordinal Missing: 4

Category:	Marginal Frequency	Quantification
1	518	-.50
2	67	2.27
3	6	3.68
4	0	.00
5	0	.00
6	1	3.68
7	1	5.21

Single Category Coordinates

Category	Dimension 1	2	3
1	-.17	-.35	.10
2	.79	1.61	-.46
3	1.28	2.60	-.74
4	.00	.00	.00
5	.00	.00	.00
6	1.28	2.60	-.74
7	1.81	3.68	-1.04

Multiple Category Coordinates

Category	Dimension 1	2	3
1	-.24	-.32	.10
2	.80	1.65	-.29
3	.73	2.67	-2.03
4	.00	.00	.00
5	.00	.00	.00
6	.75	2.38	1.06
7	.85	3.96	-1.76

Summary of Analysis

Multiple Fit					Single Fit				
Variable	Row Sums	Dimension			Variable	Row Sums	Dimension		
--------		1	2	3	--------		1	2	3
EPG	2.127	1.328	.496	.303	EPG	1.389	1.301	.088	.000
CODOPENW	2.393	1.509	.553	.332	CODOPENW	1.545	1.491	.054	.001
GP	1.227	.191	.670	.366	GP	.853	.001	.618	.233
COD_FIA	2.217	1.424	.589	.205	COD_FIA	1.453	1.406	.047	.000
FPNEW	.891	.371	.277	.243	FPNEW	.655	.302	.226	.127
DINEW	.892	.772	.064	.056	DINEW	.776	.771	.003	.002
COD_AFFI	.816	.186	.284	.347	COD_AFFI	.509	.000	.213	.296
AT	2.267	1.352	.565	.349	AT	1.425	1.313	.109	.002
COD_GEST	2.101	1.282	.476	.344	COD_GEST	1.360	1.248	.108	.005
TG	.763	.067	.239	.457	TG	.723	.051	.228	.445
CODRLGNW	.730	.362	.286	.082	CODRLGNW	.661	.351	.273	.038
LAV	.249	.074	.135	.040	LAV	.246	.072	.134	.040
IMPOR_A	1.923	1.408	.445	.070	IMPOR_A	1.419	1.408	.004	.007
IMPORTO	2.005	1.502	.445	.058	IMPORTO	1.513	1.500	.010	.003
BASE_AST	1.737	1.212	.453	.071	BASE_AST	1.222	1.211	.001	.010
RIBASSO	.492	.153	.090	.249	RIBASSO	.311	.008	.060	.243
IMP_AGG	.581	.127	.401	.052	IMP_AGG	.497	.061	.393	.042
NSNEW	.392	.087	.165	.140	NSNEW	.348	.063	.159	.126
PNNEW	.398	.066	.240	.091	PNNEW	.376	.066	.234	.076
UN	.480	.051	.205	.224	UN	.460	.049	.194	.217
IMP_SUBA	.392	.025	.072	.294	IMP_SUBA	.380	.025	.063	.292
VNNEW	.495	.102	.327	.065	VNNEW	.449	.084	.318	.047
COASA	.366	.079	.229	.058	COASA	.335	.074	.224	.037
NUM_SAL	.697	.130	.501	.066	NUM_SAL	.661	.121	.500	.040
Mean:	1.110	.577	.342	.190	Mean:	.815	.541	.178	.097

Component Loadings			
Variable	Dimension		
--------	1	2	3
EPG	-1.141	.296	-.001
CODOPENW	1.221	-.232	.024
GP	.034	.786	.483
COD_FIA	-1.186	.217	-.019
FPNEW	.549	.476	.356
DINEW	.878	-.050	.046
COD_AFFI	.005	.461	.544
AT	-1.146	.330	.048
COD_GEST	-1.117	.328	.069
TG	.225	.477	.667
CODRLGNW	-.592	-.522	.194
LAV	-.268	-.367	.199
IMPOR_A	1.186	-.064	.084
IMPORTO	1.225	-.098	.057
BASE_AST	1.100	.022	.102
RIBASSO	.089	-.245	.493
IMP_AGG	.248	.627	.206
NSNEW	.252	.398	-.355
PNNEW	.256	.484	-.276
UN	.221	.441	-.466
IMP_SUBA	.158	.251	-.540
VNNEW	.290	.564	-.216
COASA	-.272	-.473	.192
NUM_SAL	.348	.707	-.200

Iteration Number	Total Fit	Total Loss	Multiple Loss	Single Loss
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33	.8153	2.1847	1.8904	.2943

The Object Scores are:				The Object Scores are:			
Object *	Dimension			Object *	Dimension		
	1cp	2cp	3cp		1cp	2cp	3cp
1 *	1.66	-.20	1.34	51 *	-1.16	-.12	.06
2 *	-.50	-.36	.36	52 *	-1.16	-.08	.01
3 *	-.65	.03	-.16	53 *	-1.11	-.11	.09
4 *	-.81	.04	-.12	54 *	-.67	-.17	.17
5 *	-.51	-.03	.26	55 *	-1.04	-.18	.00
6 *	-.51	-.03	.26	56 *	-1.17	-.08	.00
7 *	-.99	-.07	.09	57 *	-.77	.14	-.35
8 *	-1.06	-.18	.03	58 *	2.78	.01	1.22
9 *	.92	-.14	.93	59 *	-.08	-.10	-.01
10 *	-1.13	-.10	.03	60 *	-.26	-.08	-.30
11 *	-.85	-.05	.12	61 *	-.20	.15	.15
12 *	.54	-.04	.93	62 *	.53	-.01	.23
13 *	-.50	-.20	.34	63 *	-.20	.03	-.08
14 *	-1.12	-.10	.03	64 *	.45	.23	-.06
15 *	-1.09	-.06	.01	65 *	-.16	.05	-.10
16 *	-.06	.03	.41	66 *	.41	-.14	.88
17 *	-.41	-.05	.38	67 *	-.67	.00	-.18
18 *	.12	.11	.30	68 *	-.94	-.20	.07
19 *	3.05	.34	1.40	69 *	-.49	.04	-.35
20 *	3.66	.63	.38	70 *	-1.01	-.04	-.26
21 *	3.27	.48	.40	71 *	.10	.17	.05
22 *	.56	-1.34	-.07	72 *	.36	.06	-.17
23 *	-.69	-.15	-.08	73 *	-.82	-.11	-.15
24 *	-1.05	-.08	-.15	74 *	-.82	-.03	-.26
25 *	-.95	-.06	-.25	75 *	-.88	-.19	.04
26 *	-1.06	-.08	.00	76 *	-1.01	-.24	.01
27 *	-.82	.04	-.15	77 *	-.82	-.19	.07
28 *	-.88	.00	-.16	78 *	-.90	-.05	.03
29 *	-.93	-.15	-.16	79 *	-.90	-.05	.03
30 *	-.03	-.27	.54	80 *	-.65	.14	-.27
31 *	-.68	-.05	-.17	81 *	-.14	.08	-.25
32 *	-.01	-.23	.45	82 *	.99	-1.23	-.48
33 *	.24	-.19	.43	83 *	.01	.01	.41
34 *	-.89	-.20	.03	84 *	-.79	.08	-.29
35 *	-.92	-.06	-.02	85 *	-.83	.05	-.15
36 *	-.93	-.04	.02	86 *	-.90	-.07	-.08
37 *	-1.01	-.03	-.06	87 *	-.25	-.12	.23
38 *	-.65	-.02	.11	88 *	-.59	-.26	.25
39 *	-.77	.03	.00	89 *	-.94	-.10	.10
40 *	1.90	.08	.52	90 *	-.87	-.12	-.11
41 *	1.30	.13	.54	91 *	-.29	.15	-.32
42 *	1.88	.08	.52	92 *	3.69	.33	.31
43 *	-.76	-.01	-.01	93 *	-.38	.24	-.61
44 *	.00	-.18	.56	94 *	2.26	-1.06	.06
45 *	-1.08	-.35	.00	95 *	-.70	-.07	-.23
46 *	-.92	-.34	.04	96 *	-.01	.20	-.16
47 *	-1.09	-.26	.03	97 *	.61	.11	.03
48 *	-.86	-.21	-.04	98 *	2.43	-.03	.58
49 *	-1.16	-.11	.06	99 *	-.76	-.14	.05
50 *	-1.16	-.12	.06	100 *	-.47	-.09	-.08

The Object Scores are:				The Object Scores are:			
Object *	Dimension			Object *	Dimension		
	1cp	2cp	3cp		1cp	2cp	3cp
101 *	.48	.18	.46	151 *	-.86	.04	-.27
102 *	-.88	.06	-.22	152 *	-.80	-.22	-.05
103 *	-.95	-.14	.11	153 *	-.52	-.03	.34
104 *	-1.12	-.23	.06	154 *	.33	.20	.08
105 *	-.43	.02	-.23	155 *	1.08	.09	.32
106 *	-.05	-.17	.08	156 *	.54	-1.60	-.17
107 *	-.65	.10	-.28	157 *	-.98	.17	-.49
108 *	-.22	-.01	-.05	158 *	-.57	.03	-.20
109 *	-.65	-.25	.25	159 *	-1.13	-.06	-.03
110 *	.07	.13	-.05	160 *	-1.08	-.06	.04
111 *	-.79	-.26	.09	161 *	2.73	.23	1.18
112 *	-.09	.15	.00	162 *	-.40	-.05	-.12
113 *	.71	.03	.34	163 *	-.69	-.12	-.06
114 *	-.03	.10	-.20	164 *	-.13	.05	-.38
115 *	-.38	.19	-.66	165 *	.06	-.04	.03
116 *	-.37	-.12	.10	166 *	-.71	-.07	-.19
117 *	-.61	-.03	-.16	167 *	2.86	.26	1.45
118 *	-.59	.05	-.33	168 *	-.22	.26	-.31
119 *	.87	-.17	1.03	169 *	1.13	.34	.32
120 *	-.25	-.15	.22	170 *	-.61	-.05	-.35
121 *	-.93	-.05	.06	171 *	-.44	-.04	-.08
122 *	-.24	-.16	.25	172 *	-.68	.05	-.08
123 *	1.66	.26	.51	173 *	1.07	.15	.32
124 *	-.28	-.23	.46	174 *	-.05	-1.28	-.83
125 *	2.39	-.06	1.39	175 *	-.24	-1.29	-.91
126 *	-1.03	-.02	-.02	176 *	1.09	.12	.32
127 *	-.42	.03	.12	177 *	2.49	.22	.28
128 *	-1.09	-.28	.08	178 *	-.16	.11	.19
129 *	.02	-.05	.24	179 *	-.90	-.08	.18
130 *	-.98	-.11	-.22	180 *	-.47	-.04	-.10
131 *	.21	-.17	.77	181 *	-1.03	-.06	-.02
132 *	-1.02	.01	-.22	182 *	-.15	-.08	.50
133 *	-1.18	-.09	.03	183 *	-1.07	-.09	.06
134 *	-1.11	.03	-.29	184 *	-1.17	-.10	.03
135 *	-1.20	-.07	-.03	185 *	-1.10	-.10	.07
136 *	-.98	-.10	.02	186 *	-1.17	-.10	.03
137 *	-.72	-.07	.12	187 *	-1.17	-.10	.03
138 *	-.30	-.02	.26	188 *	-.87	-.27	.16
139 *	.43	.02	.50	189 *	.96	-.06	.72
140 *	1.66	-.07	.87	190 *	.60	-.01	.54
141 *	1.80	-4.56	-1.74	191 *	1.00	-.07	.77
142 *	1.80	-4.56	-1.74	192 *	.25	.06	-.31
143 *	5.64	-42.65	-15.82	193 *	-.45	.06	-.18
144 *	1.79	-4.48	-1.71	194 *	2.55	.08	1.09
145 *	-.52	.13	-.13	195 *	-.60	-.06	-.35
146 *	-.67	-.05	.31	196 *	-1.15	.07	-.31
147 *	-.63	-.08	.35	197 *	1.92	.12	.65
148 *	-1.16	-.29	.02	198 *	2.90	-.17	1.10
149 *	-1.08	-.32	.02	199 *	-.15	.06	-.26
150 *	-1.17	-.40	.16	200 *	.24	-.09	.27

The Object Scores are:				The Object Scores are:			
Object *	Dimension			Object *	Dimension		
	1cp	2cp	3cp		1cp	2cp	3cp
201 *	-.59	-.01	-.33	251 *	.05	-.19	.55
202 *	1.48	.13	.99	252 *	-.79	.09	-.17
203 *	.49	.07	.24	253 *	.09	.10	.19
204 *	1.08	.04	.54	254 *	-.46	.16	-.08
205 *	-.02	.03	.17	255 *	-.61	.04	-.33
206 *	.23	.08	-.36	256 *	-.59	.21	-.52
207 *	-.77	.11	-.24	257 *	.03	.30	-.11
208 *	1.30	.00	.31	258 *	-.19	.18	-.34
209 *	-.41	.03	-.19	259 *	-.20	.21	-.03
210 *	-.60	-.12	-.26	260 *	-.17	-.10	.45
211 *	3.00	.25	1.03	261 *	-.66	-.04	-.19
212 *	.33	.04	.05	262 *	-.53	-.04	-.14
213 *	-.07	-.18	.23	263 *	-.44	-.16	.30
214 *	2.43	.09	1.10	264 *	-.66	-.16	.07
215 *	-.14	-.03	.19	265 *	-.19	.05	.26
216 *	.02	-.03	.32	266 *	-.43	-.03	.32
217 *	1.82	-.06	1.34	267 *	-.03	-.06	.22
218 *	1.86	.23	.74	268 *	1.34	.27	.73
219 *	-.43	-.11	-.10	269 *	-.14	.10	.07
220 *	3.96	-.02	1.81	270 *	2.16	-.05	1.16
221 *	1.18	.21	.42	271 *	-.69	-.01	-.10
222 *	-.03	.11	.26	272 *	-1.13	-.05	-.04
223 *	-1.01	-.11	.12	273 *	-1.13	-.11	.01
224 *	-1.00	-.25	.17	274 *	-.78	-.01	-.31
225 *	-.63	-1.24	-.58	275 *	-.43	.02	-.22
226 *	-.17	.05	.26	276 *	-.60	-.10	-.18
227 *	.02	-.07	.31	277 *	-1.18	-.16	.00
228 *	-.11	.05	.51	278 *	-.24	.07	.33
229 *	-.18	.02	.35	279 *	.06	.01	.18
230 *	-.50	.00	.21	280 *	.27	.17	.12
231 *	-.43	.02	.21	281 *	2.86	-.06	1.37
232 *	-1.15	-.01	-.10	282 *	-.29	-.03	.22
233 *	2.45	.04	1.85	283 *	1.17	-.02	.92
234 *	1.99	.12	1.06	284 *	1.47	.16	.98
235 *	-.81	-.12	.11	285 *	2.48	-.01	1.28
236 *	1.89	-.13	1.52	286 *	2.00	.24	1.25
237 *	.21	-.15	.34	287 *	1.24	.24	.51
238 *	-1.07	-.07	-.02	288 *	-.78	.03	-.19
239 *	.19	.12	.31	289 *	-.56	-.08	-.03
240 *	-1.09	.05	-.16	290 *	-.85	-.04	-.08
241 *	.66	-.13	.76	291 *	-.71	-.08	-.19
242 *	-.48	-.15	.25	292 *	-.16	.12	-.12
243 *	1.08	.14	.82	293 *	-.38	-.18	.11
244 *	-1.00	-.11	-.11	294 *	-.57	-.06	-.18
245 *	-1.25	-.22	.05	295 *	-.38	.00	.05
246 *	.38	.05	.61	296 *	.27	.14	-.10
247 *	-.64	.07	-.06	297 *	-.45	-.02	-.11
248 *	-1.02	-.22	-.01	298 *	-.66	-.09	-.37
249 *	-.34	-.20	.40	299 *	-.20	-.03	-.29
250 *	.41	-.11	.89	300 *	-.82	.01	-.16

The Object Scores are:				The Object Scores are:			
Object *	Dimension			Object *	Dimension		
	1cp	2cp	3cp		1cp	2cp	3cp
301 *	-.85	.05	-.16	351 *	1.48	.11	.46
302 *	-1.02	-.03	-.08	352 *	-.06	-.11	.08
303 *	-.99	-.27	.09	353 *	2.43	.18	.85
304 *	-.85	.13	-.28	354 *	-.58	.07	.00
305 *	-.93	-.05	.06	355 *	-.82	-.02	-.21
306 *	-.93	-.08	.12	356 *	-.34	.11	-.24
307 *	-.93	-.08	.12	357 *	-.01	.17	-.27
308 *	-.53	.17	-.65	358 *	1.34	.07	-.10
309 *	-.68	.07	-.03	359 *	2.59	.23	1.04
310 *	-.88	.05	-.26	360 *	1.78	.29	.46
311 *	-.20	.28	-.31	361 *	1.76	.13	.88
312 *	-.73	.06	-.45	362 *	1.84	.09	1.06
313 *	.68	.20	-.46	363 *	1.53	.15	.85
314 *	-.82	-.14	.18	364 *	1.47	-.09	.61
315 *	-.75	.05	-.11	365 *	.39	-.10	-.33
316 *	-1.02	-.13	.09	366 *	.44	-.23	.41
317 *	-.13	-.08	.26	367 *	-.75	-.17	.07
318 *	-.99	-.17	.01	368 *	.10	.05	.53
319 *	-.13	.00	-.10	369 *	-1.01	.00	-.02
320 *	-1.05	-.18	-.07	370 *	-.37	.02	-.19
321 *	-.89	.00	-.07	371 *	-1.15	-.01	-.07
322 *	-.05	-.15	.26	372 *	1.59	.18	.85
323 *	-.38	-.13	-.25	373 *	-.22	.01	.18
324 *	-.13	.09	.21	374 *	-.40	.03	.13
325 *	-.39	.10	-.25	375 *	.73	.02	.52
326 *	-.48	-.12	-.39	376 *	.63	-.06	.73
327 *	2.52	.22	1.17	377 *	.48	.09	.69
328 *	.21	.14	.09	378 *	.33	.01	.63
329 *	-1.11	-.25	.01	379 *	-.20	.17	-.22
330 *	-1.16	-.27	.03	380 *	2.10	.17	1.12
331 *	-.98	.06	-.20	381 *	-.06	.17	-.14
332 *	.08	.04	-.20	382 *	.17	.19	-.05
333 *	.31	-.12	.39	383 *	1.70	-.03	.74
334 *	-.10	-.04	-.13	384 *	.60	-.10	.63
335 *	-.77	-.11	-.17	385 *	-.20	-.06	-.11
336 *	2.42	.36	.46	386 *	2.50	.13	1.69
337 *	-.49	.10	-.17	387 *	1.59	.27	.56
338 *	-1.03	-.08	.09	388 *	-.59	-.03	.04
339 *	-1.21	-.08	-.02	389 *	2.06	-.01	1.12
340 *	-1.18	-.09	.03	390 *	2.40	.04	1.22
341 *	-.74	.05	-.16	391 *	-.29	-.08	-.45
342 *	-.91	-.21	.11	392 *	-.17	.25	-.38
343 *	.20	.00	.11	393 *	-.42	.01	.28
344 *	-.83	.15	-.41	394 *	.49	.28	.15
345 *	-.86	-.10	-.10	395 *	-.72	.02	-.42
346 *	.99	.46	-.27	396 *	-.90	.21	-.69
347 *	-.40	.19	-.57	397 *	-1.01	-.09	-.09
348 *	-.81	.05	-.60	398 *	-.38	.24	-.52
349 *	.24	.12	.24	399 *	.48	.02	-.08
350 *	-.70	-.02	-.32	400 *	-.95	-.15	-.24

The Object Scores are:				The Object Scores are:			
Object *	Dimension			Object *	Dimension		
	1cp	2cp	3cp		1cp	2cp	3cp
401 *	-.79	-.24	.16	451 *	1.23	.10	.72
402 *	-.96	-.05	.04	452 *	.78	.28	-.06
403 *	-.62	-.02	.38	453 *	2.50	.14	.95
404 *	-.35	-.11	.04	454 *	-1.06	.03	-.18
405 *	3.07	-1.45	.81	455 *	1.57	.00	.98
406 *	.27	.22	-.11	456 *	-.93	.02	-.17
407 *	-.88	.03	-.10	457 *	-1.13	-.10	.03
408 *	-.74	.24	-.60	458 *	-.01	.04	.40
409 *	-.22	.03	.19	459 *	-.46	.32	-.58
410 *	-.67	-.03	.21	460 *	-1.09	.01	-.19
411 *	-1.31	-.06	-.04	461 *	-.77	.09	-.41
412 *	-1.07	.10	-.41	462 *	-.61	-.02	-.18
413 *	-.62	.20	-.53	463 *	-.99	.02	-.18
414 *	-.45	-.07	.02	464 *	2.32	-.07	1.29
415 *	-.80	.17	-.51	465 *	-1.09	-.04	-.21
416 *	-.98	-.04	.01	466 *	-1.20	-.20	.06
417 *	-1.39	-.08	-.02	467 *	-.73	-.11	-.05
418 *	-1.02	.05	-.11	468 *	-1.01	-.05	.01
419 *	1.08	-.22	.64	469 *	-1.17	-.04	-.08
420 *	.21	.00	.24	470 *	-.01	-.20	.63
421 *	1.43	-.22	.81	471 *	.25	-.12	.63
422 *	-.82	-.09	.27	472 *	.03	.18	-.56
423 *	-.53	-.04	.35	473 *	1.10	.05	.60
424 *	.15	-.07	.38	474 *	2.18	.24	.75
425 *	-1.18	-.20	.06	475 *	2.13	.03	1.10
426 *	-.83	-.10	.20	476 *	.16	.21	-.17
427 *	-.96	.07	-.24	477 *	-.57	-.07	-.32
428 *	2.30	.12	1.08	478 *	-.27	-.10	.22
429 *	1.90	.10	.99	479 *	-.37	.20	-.36
430 *	-.87	-.05	.13	480 *	-.21	.18	-.25
431 *	-.87	-.06	.12	481 *	-.25	-.03	.21
432 *	-1.18	-.13	-.06	482 *	-.23	.05	-.18
433 *	-.65	-.04	.43	483 *	1.13	.00	.55
434 *	-1.03	-.08	.09	484 *	2.57	-.07	1.22
435 *	-1.02	-.01	-.15	485 *	-.26	.04	.09
436 *	-.15	.02	.03	486 *	2.22	.07	1.12
437 *	-.72	.01	-.01	487 *	-.51	-.17	.08
438 *	-.80	.03	-.08	488 *	.11	-.19	.23
439 *	-.86	.03	-.11	489 *	-.08	.21	-.17
440 *	-.24	-.07	.50	490 *	-.07	.05	.18
441 *	-1.11	-.30	-.01	491 *	.02	.16	.00
442 *	.27	.17	.07	492 *	-.45	.04	.04
443 *	-.37	-.12	.12	493 *	-.41	-.13	-.20
444 *	.68	.21	.08	494 *	5.32	-1.21	.31
445 *	-.56	.10	-.40	495 *	-.51	-.04	-.11
446 *	.08	.29	-.39	496 *	.13	.13	-.30
447 *	-1.06	-.26	.04	497 *	-.78	-.07	-.19
448 *	-.65	.03	-.21	498 *	1.05	.22	.42
449 *	-.92	.06	-.09	499 *	-.13	.16	-.46
450 *	-.22	.29	-.45	500 *	3.54	-1.23	.29

The Object Scores are:				The Object Scores are:			
Object *	Dimension			Object *	Dimension		
	1cp	2cp	3cp		1cp	2cp	3cp
501 *	3.21	.75	.46	551 *	.09	-.08	.32
502 *	.41	-.19	.36	552 *	2.45	-.01	.98
503 *	1.85	.30	.84	553 *	.21	-.09	.56
504 *	-1.40	-.20	.06	554 *	-.97	-.31	.04
505 *	-1.04	.04	-.15	555 *	-.38	.24	-.48
506 *	.39	-.04	.48	556 *	-.86	.01	-.17
507 *	-1.06	-.08	.08	557 *	-.44	.03	.00
508 *	-.28	.17	-.15	558 *	-.69	.05	-.07
509 *	-.70	.15	-.36	559 *	-.75	-.11	-.09
510 *	-1.05	-.11	-.10	560 *	2.16	3.71	-8.32
511 *	.35	.21	.02	561 *	2.38	3.13	-6.73
512 *	3.31	.04	1.10	562 *	1.30	2.82	-6.67
513 *	-.77	.05	-.07	563 *	1.43	3.18	-7.31
514 *	-.96	.04	-.15	564 *	1.33	3.18	-7.40
515 *	.15	.10	.36	565 *	1.59	3.13	-7.23
516 *	1.10	.14	.82	566 *	2.36	3.30	-7.19
517 *	-.74	.00	-.04	567 *	2.08	1.78	-7.31
518 *	-1.29	-.12	.06	568 *	2.51	3.06	-6.69
519 *	-.44	-.10	.14	569 *	4.38	4.00	-8.50
520 *	-.11	.05	.21				
521 *	1.91	.04	1.32				
522 *	-.94	-.24	.01				
523 *	-.99	-.24	.12				
524 *	-.26	-.05	.47				
525 *	-.29	-.03	.40				
526 *	-.04	-.26	.44				
527 *	-.82	-.14	.25				
528 *	-1.00	-.10	-.03				
529 *	-.56	-.34	.20				
530 *	-.82	-.06	.20				
531 *	.42	-.12	.51				
532 *	.11	-.23	.40				
533 *	-.82	-.06	.20				
534 *	.20	-.27	.41				
535 *	-1.25	-.14	.05				
536 *	.19	.01	.35				
537 *	-.94	-.03	-.11				
538 *	-.31	-.04	-.20				
539 *	-.13	-.16	.38				
540 *	.12	.02	.06				
541 *	1.90	.20	1.03				
542 *	1.50	.24	.82				
543 *	-.06	-.07	.64				
544 *	2.61	.18	1.10				
545 *	-.16	-.10	.44				
546 *	-.41	-.12	.35				
547 *	-.57	.05	-.13				
548 *	2.16	-.07	.94				
549 *	-.93	-.12	.11				
550 *	1.52	.25	.70				