

NO.	MAIN TITLE	AUTHOR	ISBN	ITEM TYPE
1	Supplement to 25th annual report :	Lembaga Letrik Negara	NA	TNB
2	Organization renewal in LLN June 26th, 1986 /	Malaysia. Lembaga Letrik Negara	NA	TNB
3	Sultan Salahuddin Abdul Aziz Power Station Phase 1 :	Tenaga Nasional Berhad	NA	TNB
4	National forum on Malaysian Energy perspectives in the year 2010	12-13 February 1990.	NA	TNB
5	National Forum on Malaysian Energy Perspectives in the year 2010:	12-13 February 1990.	NA	TNB
6	Woksyop mengenai "Towards Effective District Management" :	19-20 Ogos 1985.	NA	TNB
7	The overhead low voltage and high voltage hotline course at Metropolitan Electricity Authority and Electricity Generating Authority of Thailand /	Abdul Halim bin Abu Bakar.	NA	TNB
8	Perusahaan Otomobil Kedua Sdn Bhd. /	Ahmad Fairos Mohd. Rauf ..[et al.]	NA	TNB
9	Day care centre /	Ainol Fadley bin Limin..[et al.]	NA	TNB
10	Third Apenplan national training course in energy planning data :	Apenplan Secretariat.	NA	TNB
11	Proposal papers and general information for educational equipment for electrical and mechanical engineering education /	ASEA Sdn. Bhd.	NA	TNB
12	Malaysia's multinationals /	Bala Ramasamy, Lalina Selvamaniam and Kamariah Othman.	NA	TNB
13	Malaysia's investment development path /	Bala Ramasamy.	NA	TNB
14	Electrical relays :	British Standards Institution.	NA	TNB
15	The causality between stock returns and exchange rates :	by Bala Ramasamy and Matthew Yeung.	NA	TNB
16	Panduan ketua jurutera /	by Lembaga Letrik Negara.	NA	TNB
17	Planning and budgetary control course 9-11, November 1988 /	by Lembaga Letrik Negara.	NA	TNB
18	Corporate finance lessons from the impact of the Asian financial crisis on different economic sectors in Malaysia /	by Leong Kai Hin and Chan Kok Thim	NA	TNB
19	Factors determining differential impacts of the financial crisis in Southeast Asia /	by Leong Kai Hin and Chow Mun Yuen.	NA	TNB
20	The Determinants of transparency for Singaporean listed companies /	by Paul Thompson and Matthew Yeung	NA	TNB

21	The impact of transparency on broker recommendations and share price volatility :	by Paul Thompson and Matthew Yeung.	NA	TNB
22	The socio-economic determinants of international football performance	by Robert Hoffmann, Lee Chew Ging and Bala Ramasamy.	NA	TNB
23	Atenden mesin bantu (moduil pertama dan kedua) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah	NA	TNB
24	Binaan dan senggaraan pencawang 11kv juruteknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah	NA	TNB
25	Binaan dan senggaraan pencawang 11kv jurutera :	compiled by Staff of Institut Latihan Sultan Ahmad Shah	NA	TNB
26	Course development telecommunication (CODEVTEL) UNDP :	compiled by Staff of Institut Latihan Sultan Ahmad Shah	NA	TNB
27	Double-flow-type seal-oil unit for hydrogen turbine generators :	compiled by Staff of Institut Latihan Sultan Ahmad Shah	NA	TNB
28	Boilers and pressure vessels : section 1 : rules for construction of power boilers :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	1000000923	TNB
29	Boilers and pressure vessels code cases (supplement) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
30	Inspection and maintenance guidelines for hydrogen inner-cooled generator and brushless exciter :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
31	Juruelektrik perlindungan - modul kedua :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
32	Juruelektrik perlindungan (modul pertama) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
33	Juruelektrik perlindungan modul ketiga :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
34	Kendalian pencawang 11kv juruteknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
35	Kendalian pencawang 11kv pembantu teknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
36	Keselamatan perindustrian dan memasang peranca :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB

37	Kursus attendan papansuis :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
38	Kursus kabel bawah tanah voltan rendah/voltan sederhana juruteknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
39	Kursus kabel bawah tanah voltan rendah/voltan sederhana jurutera :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
40	Kursus kabel berisi minyak - 33kv :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
41	Kursus pemasang talian tingkatan biasa voltan rendah/voltan sederhana :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
42	Kursus pencari kerosakan :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
43	Kursus pengendali kawalan stesen dan pencawang :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
44	Kursus penolong pengendali yunit modiul 1,2,3 :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
45	Kursus penyambung kabel T/Biasa :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
46	Kursus perantis modiul 1 - mesin elektrik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
47	Kursus talian atas voltan rendah/voltan sederhana pembantu teknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
48	Loji berat mekanik : pam dan pemampat :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
49	Loji berat mekanik bering dan pelinciran :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
50	Loji berat mekanik transmisiyen :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
51	Mencari kerosakan kabel bawah tanah juruteknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
52	Mencari kerosakan kabel bawah tanah jurutera :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB

53	New facilities for the manufacture of large steam-turbine generations at Kobe works :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
54	Nota-nota kursus penghantaran dan pembahagian untuk jurutera ILSAS :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
55	Operating and maintenance manuals 6x100mw gas turbine generator sets and their auxiliaries for Paka power station phase 1 : CGEE Alsthom :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
56	Pelatih pekerja (modiul pertama dan kedua) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
57	Pelatih pekerja :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
58	Penjanaan dan kendalian sistem : perantis ketukangan :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
59	Perantis jurugegas (modiul Am - modiul ketiga) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
60	Perantis jurugegas elektrik moduul III :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
61	Perantis ketukangan moduul Am, moduul pertama, moduul kedua dan moduul ketiga :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
62	Perantis kimpalan (modiul Am dan modiul 1) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
63	Perantis mesin-memesin (modiul Am dan modiul 1) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
64	Perantis sains mekanik dan amali stesen janaelektrik (moduul AM dan moduul 1) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
65	Perlindungan sistem 11kv/33kv juruteknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
66	Perlindungan sistem 11kV/33kV jurutera :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
67	Perlindungan sistem 11kv/33kv pembantu teknik :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
68	Protection and relays (IB No. W.10.351) :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB

69	Sukatan peperiksaan juruteknik rendah :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
70	Training development guidelines (T.D.G.) by UNDP :	compiled by Staff of Institut Latihan Sultan Ahmad Shah.	NA	TNB
71	Operation & maintenance manual for Port Klang Power Station-phase 1 :	contract no. 31/78/20.	NA	TNB
72	Expert services for human resource development project :	contract no. 53/87.	NA	TNB
73	Kursus Antaramuka '92 :	diselenggarakan oleh Bahagian Pembangunan Instrumentasi & kawalan Unit Tenaga Nuklear.	NA	TNB
74	Training and technology transfer feasibility study :	General Physics Corporation.	NA	TNB
75	UNDP/ESCAP REDP workshop on power system management /	Government of Malaysia, UNDP/ESCAP, Tenaga Nasional Berhad.	1000001232	TNB
76	Power System optimization in Tenaga Nasional Berhad	ILSAS, Bangi (kuala Lumpur) Malaysia 29 July - 2 August 1991.	NA	TNB
77	Direktori program latihan Institut Kejuruteraan Teknologi Tenaga Nasional (IKATAN) 1996 :	Institut Kejuruteraan Teknologi Tenaga Nasional.	NA	TNB
78	Perjalanan program pembangunan pengurusan khjemah kerja penguasa stn.	Institut Latihan Lembaga Letrik Negara.	NA	TNB
79	Prantis ketukangan :	Institut Latihan Lembaga Letrik Negara.	NA	TNB
80	Program latihan :	Institut Latihan Sultan Ahmad Shah	NA	TNB
81	Penubuhan pusat latihan Tenaga Nasional di Bangi /	Institut latihan Sultan Ahmad Shah, Tenaga Nasional, Berhad.	NA	TNB
82	Kebel bawah tanah untuk jurutera /	Institut Latihan Sultan Ahmad Shah.	NA	TNB
83	Mencarik kerosakan kebel bawah tanah untuk jurutera J51OO36KPOO /	Institut Latihan Sultan Ahmad Shah.	NA	TNB
84	Program latihan :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
85	Program latihan :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
86	Program latihan :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
87	Program latihan :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
88	Program latihan :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
89	Program latihan ILSAS 1992 :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
90	Program latihan ILSAS 1994 :	Institut Latihan Sultan Ahmad Shah.	NA	TNB

91	Seminar kakitangan instruksional ILSAS :	Institut Latihan Sultan Ahmad Shah.	NA	TNB
92	Training programmes directory 2000 /	Institut Sultan Ahmad Shah (ISAS).	NA	TNB
93	Direktori program latihan 1998 /	Institut Sultan Ahmad Shah, UNITEN.	NA	TNB
94	Training methodology course :	INTAN.	NA	TNB
95	Amalan bengkel /	ISAS	NA	TNB
96	Automatic motor control for technician ISA/C345112 /	ISAS	NA	TNB
97	Juruelektrik jangka dan pengujian /	ISAS	NA	TNB
98	Binaan dan senggaraan pencawang II KV untuk juruteknik J51OO36SPOO /	ISAS.	NA	TNB
99	Boiler control system ISA/C347208 /	ISAS.	NA	TNB
100	Digital techniques ISA/C349315 /	ISAS.	NA	TNB
101	Distributed control system (DCS) ISA/C347210 /	ISAS.	NA	TNB
102	Distributed control system for shift engineers/operators ISA/C349213 /	ISAS.	NA	TNB
103	Hydraulic crane with earth auger /	ISAS.	NA	TNB
104	Internet /	ISAS.	NA	TNB
105	Jurugegas elektrik tingkatan biasa J51OO36SPOO /	ISAS.	NA	TNB
106	Kebel bawah tanah untuk juruteknik /	ISAS.	NA	TNB
107	Kendalian pencawang untuk juruteknik J51OO36KPOO /	ISAS.	NA	TNB
108	Kendalian pencawang untuk jurutera J51OO35KPOO /	ISAS.	NA	TNB
109	Keselamatan dan kesihatan pekerja /	ISAS.	NA	TNB
110	Kursus khidmat nasihat untuk kedai tenaga /	ISAS.	NA	TNB
111	Latihan ulangkaji kendalian pencawang untuk orang berkebenaran J51OO35KPOO /	ISAS.	NA	TNB
112	Mencarik kerosakan kebel bawah tanah untuk juruteknik J51OO36KPOO /	ISAS.	NA	TNB
113	Microsoft access 7.0 lanjutan /	ISAS.	NA	TNB
114	Microsoft access seksyen komputer dan informasi teknologi /	ISAS.	NA	TNB
115	Microsoft office (microsoft word 7) /	ISAS.	NA	TNB
116	Microsoft office (microsoft) excel seksyen komputer dan informasi /	ISAS.	NA	TNB
117	Microsoft office (windows 95) /	ISAS.	NA	TNB
118	Microsoft powerpoint 95 /	ISAS.	NA	TNB

119	Microsoft project seksyen komputer and IT ISAS /	ISAS.	NA	TNB
120	New executives training scheme (nets) instrument and electrical /	ISAS.	NA	TNB
121	Non-destructive testing surface method liquid penetrant testing PT /	ISAS.	NA	TNB
122	Non-destructive testing surface method magnetic particle testing /	ISAS.	NA	TNB
123	Pelbagai kemahiran (senggaraan) J51OO36SPOO /	ISAS.	NA	TNB
124	Pemasangan jangka untuk Juruteknik /	ISAS.	NA	TNB
125	Pemasangan jangka untuk kedet juruteknik /	ISAS.	NA	TNB
126	Pembaik kerosakan tingkatan biasa J51OO36SPOO /	ISAS.	NA	TNB
127	Pembaik kerosakan tingkatan biasa P&P J51OO36SPOO /	ISAS.	NA	TNB
128	Pendawaian elektrik untuk juruelektik jangka dan pengujian /	ISAS.	NA	TNB
129	Pendawaian elektrik untuk SLKK /	ISAS.	NA	TNB
130	Pengenalan analisis getaran /	ISAS.	NA	TNB
131	Pengguna dan pemasangan elektrik /	ISAS.	NA	TNB
132	Penjaga jentera elektrik /	ISAS.	NA	TNB
133	Penjanaan kendalian sistem /	ISAS.	NA	TNB
134	Perlindungan sistem pembahagian 33 KV untuk juruteknik J51OO36PPOO /	ISAS.	NA	TNB
135	Perlindungan sistem pembahagian 33KV untuk jurutera J51OO36PPOO /	ISAS.	NA	TNB
136	Prinsip elektrik /	ISAS.	NA	TNB
137	Programmable logic controller (electrical) for technicians ISA/C345110 /	ISAS.	NA	TNB
138	Section IEE ISAS UNITEN control valve sizing ISA/C349207 /	ISAS.	NA	TNB
139	Section IEE ISAS UNITEN power electronic ISA/C349320 /	ISAS.	NA	TNB
140	Section IEE ISAS UNITEN process measurement (ATP status) ISA/C345201 /	ISAS.	NA	TNB
141	Standby generator set for technicians ISA/C345111 /	ISAS.	NA	TNB
142	Talian atas voltan tinggi 33KV untuk juruteknik/jurutera /	ISAS.	NA	TNB
143	Teknologi penajaran aci /	ISAS.	NA	TNB
144	Teknologi penajaran tarbin /	ISAS.	NA	TNB

145	Teknologi senggaraan dandang stim /	ISAS.	NA	TNB
146	Teknologi senggaraan enjin diesel /	ISAS.	NA	TNB
147	Teknologi senggaraan hidro /	ISAS.	NA	TNB
148	Teknologi senggaraan injap /	ISAS.	NA	TNB
149	Teknologi senggaraan pemampat /	ISAS.	NA	TNB
150	Teknologi senggaraan tarbin gas /	ISAS.	NA	TNB
151	Teknologi senggaraan tarbin pam /	ISAS.	NA	TNB
152	Teknologi senggaraan tarbin stim /	ISAS.	NA	TNB
153	The technical manager :	ISAS.	NA	TNB
154	Ujian tanpa musnah radiografi asas /	ISAS.	NA	TNB
155	Understand PID control ISA/C347205 /	ISAS.	NA	TNB
156	Woksyop Kemajuan perjangkaan dan pengujian Jabatan Jangka dan Pengujian :	Jabatan Jangka dan Pengujian.	NA	TNB
157	Construction contract claims for TNB executives :	James R Knowles (M) Sdn. Bhd.	1000002475	TNB
158	Pemampat :	Jawahir bin Hilmi.	NA	TNB
159	National energy balances Malaysia, 1978-1984 /	Kementerian Tenaga, Telekom dan Pos.	NA	TNB
160	National energy balances Malaysia, 1980-1999 /	Kementerian Tenaga, Telekom dan Pos.	NA	TNB
161	Project information Bakun hydroelectric project /	Kementerian Tenaga, Telekom dan Pos.	NA	TNB
162	Laporan tahunan ke 45, 1995 :	Koperatif Tenaga Nasional Berhad.	NA	TNB
163	Putra Medical Centre :	Lau Chee Kin..[et al.].	NA	TNB
164	24th annual report :	Lembaga Letrik Negara	NA	TNB
165	28th annual report :	Lembaga Letrik Negara	NA	TNB
166	32nd annual report 1981 :	Lembaga Letrik Negara	NA	TNB
167	35 tahun bersama : elektrik membina hidup sempurna =	Lembaga Letrik Negara	NA	TNB
168	35th annual report 1984 :	Lembaga Letrik Negara	NA	TNB
169	36th annual report 1985 :	Lembaga Letrik Negara	NA	TNB
170	37th annual report 1986 :	Lembaga Letrik Negara	NA	TNB
171	A Course for standardisation of medium and low voltage overhead mains practice /	Lembaga Letrik Negara	NA	TNB
172	Achieving planning targets /	Lembaga Letrik Negara	NA	TNB
173	Belanjawan modal (ulangkaji) tahun 1989/90 dan belanjawan modal utama tahun 1990/91 /	Lembaga Letrik Negara	NA	TNB
174	Contract for civil engineering work/	Lembaga Letrik Negara	NA	TNB

175	Deraf terma dan syarat-syarat perkhidmatan /	Lembaga Letrik Negara	NA	TNB
176	Engineering technology in LLN :	Lembaga Letrik Negara	NA	TNB
177	Engineering technology in LLN :	Lembaga Letrik Negara	NA	TNB
178	Lawatan perpisahan YB Tan Sri Dato Abu Zarim bin Haji Omar ke Institut Latihan Sultan Ahmad Shah, Lembaga Letrik Negara. 3 Mac 1984 /	Lembaga Letrik Negara	NA	TNB
179	Project for introducing new working practices to the National Electricity Board of the States of Malaya.	Lembaga Letrik Negara Tanah Melayu	NA	TNB
180	Ranchangan Letrik-Haidero Batang Padang :	Lembaga Letrik Negara Tanah Melayu	NA	TNB
181	Project of the Government of Malaysia :	Lembaga Letrik Negara Tanah Melayu.	NA	TNB
182	Port Klang power station phase 1 : instruction manual :	Lembaga Letrik Negara.,	NA	TNB
183	Port Klang power station phase 1 : instruction manual :	Lembaga Letrik Negara.,	NA	TNB
184	Port Klang power station phase 1 : instruction manual :	Lembaga Letrik Negara.,	NA	TNB
185	Port Klang power station phase 1 : instruction manual :	Lembaga Letrik Negara.,	NA	TNB
186	Port Klang power station phase 1 : instruction manual :	Lembaga Letrik Negara.,	NA	TNB
187	Ke arah pengurusan bahan-bahan yang berkesan :	Lembaga Letrik Negara.	1000000411	TNB
188	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	1000000418	TNB
189	22nd annual report :	Lembaga Letrik Negara.	NA	TNB
190	23rd annual report 1972 :	Lembaga Letrik Negara.	NA	TNB
191	29th annual report :	Lembaga Letrik Negara.	NA	TNB
192	2nd technician examination (consumer)	Lembaga Letrik Negara.	NA	TNB
193	Annual report :	Lembaga Letrik Negara.	NA	TNB
194	Belanjawan hasil tahun 1987/88 /	Lembaga Letrik Negara.	NA	TNB
195	Belanjawan hasil tahun 1988/89 /	Lembaga Letrik Negara.	NA	TNB
196	Belanjawan hasil tahun 1990/91 /	Lembaga Letrik Negara.	NA	TNB
197	Bengkel kerja untuk kontraktor-kontraktor binaan bumiputra :	Lembaga Letrik Negara.	NA	TNB
198	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
199	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
200	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
201	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
202	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
203	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
204	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB

205	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
206	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
207	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
208	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
209	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
210	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
211	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
212	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
213	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
214	Buku panduan organisasi :	Lembaga Letrik Negara.	NA	TNB
215	Capabilities and objectives presented to Lembaga Letrik Negara /	Lembaga Letrik Negara.	NA	TNB
216	Consumers accounts procedure and records	Lembaga Letrik Negara.	NA	TNB
217	Electrical building services :	Lembaga Letrik Negara.	NA	TNB
218	Engineering technology in LLN :	Lembaga Letrik Negara.	NA	TNB
219	Implementing organizational renewal in LLN :	Lembaga Letrik Negara.	NA	TNB
220	Kejayaan 1982/83 /	Lembaga Letrik Negara.	NA	TNB
221	Kejayaan 1983/84 /	Lembaga Letrik Negara.	NA	TNB
222	Kejayaan 1985/86 /	Lembaga Letrik Negara.	NA	TNB
223	Kejayaan 1985/86 /	Lembaga Letrik Negara.	NA	TNB
224	Kejayaan 1988/89 /	Lembaga Letrik Negara.	NA	TNB
225	Kertas Kerja Seminar Pengswastaan Lembaga Letrik Negara, Tanah Melayu pada 17-18 April 1987 di Petaling Jaya /	Lembaga Letrik Negara.	NA	TNB
226	Laporan Persidangan Kerja Pengurusan = Implementing Organisational Renewal in LLN, 25-27 Jun, 1986, Kuala Lumpur.	Lembaga Letrik Negara.	NA	TNB
227	Laporan tahunan bagi tahun berakhir 31 Ogos 1990	Lembaga Letrik Negara.	NA	TNB
228	Laporan tahunan ke 26 :	Lembaga Letrik Negara.	NA	TNB
229	Laporan tahunan ke 27 :	Lembaga Letrik Negara.	NA	TNB
230	Laporan tahunan ke 31 :	Lembaga Letrik Negara.	NA	TNB
231	Laporan tahunan ke 32 :	Lembaga Letrik Negara.	NA	TNB
232	Laporan tahunan ke 34 :	Lembaga Letrik Negara.	NA	TNB
233	Laporan tahunan ke 35 :	Lembaga Letrik Negara.	NA	TNB
234	Laporan tahunan ke 37 :	Lembaga Letrik Negara.	NA	TNB

235	Laporan tahunan ke 38 :	Lembaga Letrik Negara.	NA	TNB
236	Laporan tahunan ke 39 :	Lembaga Letrik Negara.	NA	TNB
237	Lapuran Persidangan Kerja Pengurusan =	Lembaga Letrik Negara.	NA	TNB
238	Lapuran tahunan 1988 -89	Lembaga Letrik Negara.	NA	TNB
239	Lapuran tahunan ke 23 :	Lembaga Letrik Negara.	NA	TNB
240	Lapuran tahunan ke 24 :	Lembaga Letrik Negara.	NA	TNB
241	Lapuran tahunan ke 28 :	Lembaga Letrik Negara.	NA	TNB
242	Lapuran tahunan ke 30 :	Lembaga Letrik Negara.	NA	TNB
243	Lembaga Letrik Negara :	Lembaga Letrik Negara.	NA	TNB
244	Lembaga Letrik Negara = National electricity Board of the State of Malaya :	Lembaga Letrik Negara.	NA	TNB
245	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	NA	TNB
246	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	NA	TNB
247	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	NA	TNB
248	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	NA	TNB
249	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	NA	TNB
250	Lembaga Letrik Negara Tanah Melayu :	Lembaga Letrik Negara.	NA	TNB
251	Marketing activities 1988/89 :	Lembaga Letrik Negara.	NA	TNB
252	National electricity board of the states of Malaya :	Lembaga Letrik Negara.	NA	TNB
253	National Electricity Board of the States of Malaya :	Lembaga Letrik Negara.	NA	TNB
254	National Electricity Board of the States of Malaya :	Lembaga Letrik Negara.	NA	TNB
255	National Electricity Board of the States of Malaya :	Lembaga Letrik Negara.	NA	TNB
256	National Electricity Board of the States of Malaya :	Lembaga Letrik Negara.	NA	TNB
257	National Electricity Board of the States of Malaya :	Lembaga Letrik Negara.	NA	TNB
258	National Electricity Board of the States of Malaya :	Lembaga Letrik Negara.	NA	TNB
259	Operating & maintenance manuals :	Lembaga Letrik Negara.	NA	TNB
260	Organizational renewal in LLN /	Lembaga Letrik Negara.	NA	TNB
261	Paka power station-phase 1 contract no1/81/11 :	Lembaga Letrik Negara.	NA	TNB
262	Panduan keselamatan kebakaran /	Lembaga Letrik Negara.	NA	TNB
263	Proceedings :	Lembaga Letrik Negara.	NA	TNB
264	Proceedings of the management retraet :	Lembaga Letrik Negara.	NA	TNB
265	Proceedings seminar penswastaan Lembaga Letrik Negara /	Lembaga Letrik Negara.	NA	TNB

266	Program seminar kecekapan penjanaan kuasa di stesen janaelektrik haba	Lembaga Letrik Negara.	NA	TNB
267	Quality Control procedures manual :	Lembaga Letrik Negara.	NA	TNB
268	Rancangan operasi dan pembangunan 1988/89	Lembaga Letrik Negara.	NA	TNB
269	Rancangan operasi dan pembangunan 1989/90 /	Lembaga Letrik Negara.	NA	TNB
270	Review of pupillage for new senior officers	Lembaga Letrik Negara.	NA	TNB
271	Seminar dalam jabatan :	Lembaga Letrik Negara.	NA	TNB
272	Seminar kecekapan penjanaan kuasa di stesen janaelektrik haba :	Lembaga Letrik Negara.	NA	TNB
273	Senarai tugas-tugas pegawai-pegawai kanan stesen :	Lembaga Letrik Negara.	NA	TNB
274	Stesen Janaelektrik Sultan Ismail, Paka, Dungun, Trengganu Darul Iman =	Lembaga Letrik Negara.	NA	TNB
275	Sultan Salahuddin Abdul Aziz Power Station Phase 1 :	Lembaga Letrik Negara.	NA	TNB
276	Supplement to 26th annual report :	Lembaga Letrik Negara.	NA	TNB
277	Supplement to 28th annual report :	Lembaga Letrik Negara.	NA	TNB
278	Taklimat latihan dan kursus Jabatan keselamatan :	Lembaga Letrik Negara.	NA	TNB
279	Tambahan kepada laporan tahunan ke 22 :	Lembaga Letrik Negara.	NA	TNB
280	Tambahan kepada laporan tahunan ke 27 :	Lembaga Letrik Negara.	NA	TNB
281	Tambahan kepada laporan tahunan ke 28 :	Lembaga Letrik Negara.	NA	TNB
282	Tambahan kepada laporan tahunan ke 29 :	Lembaga Letrik Negara.	NA	TNB
283	The inventory and valuation of fixed assets :	Lembaga Letrik Negara.	NA	TNB
284	Woksyop pengurusan daerah khususnya dari segi perniagaan, perakaunan dan pemerosesan data :	Lembaga Letrik Negara.	NA	TNB
285	Laporan kursus percetakan umum, 9 April hingga 23 Jun 1990 di Jabatan Percetakan Negara /	M. Gopalakrishnan.	NA	TNB
286	Belanjawan modal (ulangkaji) tahun 1987/88 dan belanjawan modal utama tahun 1988/89 /	Malaysia. Lembaga Letrik Negara	NA	TNB
287	The 300mw thermal plant simulator for Sultan Ahmad Shah Training Institute, National Electricity Board of the States of Malaya	Mitsubishi Electric Corporation	NA	TNB
288	Liquid penetrant flaw detection /	Mohamad Suhaimi Jaafar.	NA	TNB
289	Magnetic particle inspection technique of pelton wheel of hydroelectric generator impulse turbine /	Mohamad Suhaimi Jaafar.	NA	TNB

290	Ultrasonic fields and beam shapes of ultrasonic transducers /	Mohamad Suhaimi Jaafar.	NA	TNB
291	Ultrasonic flaw detection of bearings /	Mohamad Suhaimi Jaafar.	NA	TNB
292	Eksekutif wanita Melayu dan pekerjaan di sektor korporat :	Mohd. Noor Jais.	NA	TNB
293	Instrumentation and control systems /	Mohd. Shafie bin Abu Hassan.	NA	TNB
294	Highlights 1987/88 /	National Electricity Board.	NA	TNB
295	National electricity Board :	National Electricity Board.	NA	TNB
296	Specification for E.H.T. overhead lines for voltages up to 33,000v.	National electricity Board.	NA	TNB
297	Transmission and distribution systems and equipment :	Organized by Electricity Generating Authority of Thailand.	NA	TNB
298	Current research and applications of information technology and multimedia :	Organized by Universiti Tenaga Nasional.	NA	TNB
299	Recommendation on system for site, buildings and equipment maintenance :	P.P. Colborne.	NA	TNB
300	Keruntuhan akhlak di Institusi Pengajian Tinggi : kajian kes di Universiti Tenaga Nasional (UNITEN) /	Para penyelidik Haizan bt. Mohd Taha ..[et al.].	NA	TNB
301	Malaysian favourite :	prepared by Amiruddin b Yusof..[et al].	NA	TNB
302	Challenges in developing and implementing environmental management system ISO 14001 :	prepared by Jamal b. Alias .. [et al].	NA	TNB
303	Entrepreneurship project :	prepared by Noor Huzaidah bte Husin..[et al.]	NA	TNB
304	300mw thermal plant simulator for Sultan Ahmad Shah Training Institute, National Electricity Board of the States of Malaya :	Rediffusion Simulation Limited	NA	TNB
305	Exploratory study on the level of satisfaction of TNB's large power customers (LPCs) within the Klang Valley /	S Palani Samy, Wong Meng Keong and Kamarul Suzaini bt Hj Busu Piah.	NA	TNB
306	Harmonic study of an electrical distribution system /	Saleh A. Al-Amri.	NA	TNB
307	SEAMEO colloquium on engineering and technology education /	SEAMEO-Regional Institute for Higher Education (RIHED).	NA	TNB
308	Skim kemahiran ketukangan 1991/1992 :	Seksyen Elektronik dan Jangkawas, ILSAS.	NA	TNB
309	Skim Kemahiran Ketukangan 1991/1992 :	Seksyen Kejueruteraan Mekanikal.	NA	TNB

310	Skim kemahiran ketukangan 1991/1992 :	Seksyen Penghantaran & Pembahagian ILSAS.	NA	TNB
311	Design and implementation of motor testing procedures in TNB Research Sdn. Bhd. for direct-current motor /	Seo Tze Han ; College of Engineering.	NA	TNB
312	Nota kursus SLKK	September 1996.	NA	TNB
313	Proposal for provision of design manuals and training courses for transmission line designers at 132kV and 275kV /	State Electricity Commission of Victoria.	NA	TNB
314	Instruction manuals	steam turbine (vol. T-1/4).	NA	TNB
315	Indoor air quality assessment at Tenaga Switchgear Sdn. Bhd. /	submitted by Universiti Tenaga Nasional	NA	TNB
316	Indoor air quality assessment at Malaysia Transformer Manufacturing Sdn. Bhd. /	submitted by Universiti Tenaga Nasional.	NA	TNB
317	Tenaga penggerak kemajuan /	Sumangala Pillai ; penterjemah, Kamsiah Mohd Ali, Syed Nurul Akla Syed Abdullah	983929105X	TNB
318	Let there be power /	Sumangala Pillai.	9839291025	TNB
319	Penggerak kemajuan negara =	Tenaag Nasional Berhad.	NA	TNB
320	Annual report = laporan tahunan 2000 :	Tenaga Nasional Berhad	NA	TNB
321	Memorandum of understanding between Tenaga Nasional berhad and B.C. Hydro for Inter Utility Cooperation.	Tenaga Nasional berhad	NA	TNB
322	Rancangan Bekalan Elektrik Luar Bandar :	Tenaga Nasional Berhad	NA	TNB
323	Protection and control code of practice /	Tenaga Nasional Berhad.	9839291068	TNB
324	Annual report = Laporan tahunan (Bagi tahun berakhir 31 Ogos 1991 - 31 Ogos 1993 )	Tenaga Nasional Berhad.	NA	TNB
325	Buku panduan perkhidmatan pengguna /	Tenaga Nasional Berhad.	NA	TNB
326	Figures :	Tenaga Nasional BErhad.	NA	TNB
327	First half year interim financial results 1994 /	Tenaga Nasional Berhad.	NA	TNB
328	Information systems strategic plan :	Tenaga Nasional Berhad.	NA	TNB
329	Laporan tahunan = annual report 1994 :	Tenaga Nasional Berhad.	NA	TNB
330	Laporan tahunan = annual report 1995 :	Tenaga Nasional Berhad.	NA	TNB
331	Laporan tahunan = annual report 1995 :	Tenaga Nasional Berhad.	NA	TNB
332	Laporan tahunan = annual report 1996 :	Tenaga Nasional Berhad.	NA	TNB
333	Laporan tahunan = Annual report 1998 :	Tenaga Nasional Berhad.	NA	TNB

334	Laporan tahunan 1992 :	Tenaga Nasional Berhad.	NA	TNB
335	Laporan tahunan 1992 : laporan kewangan =	Tenaga Nasional Berhad.	NA	TNB
336	Laporan tahunan 1993 :	Tenaga Nasional Berhad.	NA	TNB
337	Majlis taklimat Institut Latihan Sultan Ahmad Shah /	Tenaga Nasional Berhad.	NA	TNB
338	Majlis taklimat Institut Latihan Sultan Ahmad Shah Tenaga Nasional Berhad kepada pemberita Malaysia /	Tenaga Nasional Berhad.	NA	TNB
339	Nota kursus SLKK unit kimpalan :	Tenaga Nasional Berhad.	NA	TNB
340	Panduan penyenggaraan daftar pekerja mengikut peraturan-peraturan kerja 1957 :	Tenaga Nasional Berhad.	NA	TNB
341	Proposal to provide power utility training for Ceylon Electricity Board Sri Lanka	Tenaga Nasional Berhad.	NA	TNB
342	Prosedur tatatertib	Tenaga Nasional Berhad.	NA	TNB
343	Prospectus Tenaga Nasional Berhad :	Tenaga Nasional Berhad.	NA	TNB
344	Quality month special presentation :	Tenaga Nasional Berhad.	NA	TNB
345	Reconstruction of electricity supply infrastructure of Afghanistan /	Tenaga Nasional Berhad.	NA	TNB
346	Supply & installation of hardware & system software for	Tenaga Nasional Berhad.	NA	TNB
347	Symposium technical papers on Information Technology as an enabler for Tenaga in achieving vision 2020, 26-28 July, 1993 at Subang Merlin, Selangor /	Tenaga Nasional Berhad.	NA	TNB
348	Tenaga Nasional Berhad : Buletin statistik 1992 :	Tenaga Nasional Berhad.	NA	TNB
349	Tenaga Nasional Berhad : Buletin statistik 1993 :	Tenaga Nasional Berhad.	NA	TNB
350	Rancangan Bekalan Elektrik Luar Bandar :	Tenaga Nasional Malaysia.	NA	TNB
351	Manusia, tenaga dan keselamatan elektrik /	Tenaga Nasional Reserach and Development.	9679974901	TNB
352	The research and development :	Tenaga Nasional Reserach and Development.	NA	TNB
353	Collective agreement between Tenaga Nasional Berhad and Kesatuan Pegawai-Pegawai Rendah Tenaga Nasional Berhad 1993 - 1995 /	Tenaga Nasional.	NA	TNB
354	Specification and quotation :	The National Electricity Board.	NA	TNB

355	Proceedings of the working group meeting on energy planning and programming and of the committee on natural resources, fifth session /	United Nations.	1000001235	TNB
356	Kursus pencentum kabel II KV /	UNITEN.	NA	TNB
357	Multiskilling customer supplies team /	UNITEN.	NA	TNB
358	Teknologi senggaraan bering /	UNITEN.	NA	TNB
359	Teknologi senggaraan penyaman udara /	UNITEN.	NA	TNB
360	Ujian tanpa musnah teknik ujian ultrasonik /	UNITEN.	NA	TNB
361	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : on the job training program :	Universiti Tenaga Nasional.	NA	TNB
362	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : on the job training program :	Universiti Tenaga Nasional.	NA	TNB
363	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : on the job training program :	Universiti Tenaga Nasional.	NA	TNB
364	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : on the job training program :	Universiti Tenaga Nasional.	NA	TNB
365	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
366	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
367	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
368	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
369	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
370	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
371	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
372	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB



389	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
390	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
391	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
392	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
393	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
394	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
395	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
396	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	Universiti Tenaga Nasional.	NA	TNB
397	Senior Officers Management Training (ILSAS: 30th Disember 1989)	Wahid b. Ali, Jurutera Latihan Kanan.	NA	TNB
398	Recent advances and future trends in IT and Multimedia : proceedings of the International Conference on Information Technology and Multimedia, 13-15 August 2001, Universiti Tenaga Nasional /	NA	9834086814	TNB
399	300 MW termal plant simulator	NA	NA	TNB
400	A background paper on training in distribution for the reference of the area managers :	NA	NA	TNB
401	Annual report 1963 :	NA	NA	TNB
402	Annual report 1965 :	NA	NA	TNB
403	Annual report 1966 :	NA	NA	TNB
404	Annual report 1979 :	NA	NA	TNB
405	Annual Report National Electricity Board of the states of Malaya	NA	NA	TNB
406	ASEAN electric power statistic 1988r vol.1 :	NA	NA	TNB

407	Asean working group sub committee meeting on management and supervisory :	NA	NA	TNB
408	Buku panduan organisasi worksyop pusat (central workshop) /	NA	NA	TNB
409	Collective agreement between Tenaga Nasional Berhad and Kesatuan Pegawai-Pegawai Rendah Tenaga Nasional Berhad 1993 - 1995 /	NA	NA	TNB
410	Conference proceedings of the UNITEN Business Management Conference held on 13-14 September 1999 at Universiti Tenaga Nasional, Kajang /	NA	NA	TNB
411	Configuration of a distributed control system (DCS) ISA/ C347211 /	NA	NA	TNB
412	Contract for civil engineering work	NA	NA	TNB
413	Current development plans and future prospects.	NA	NA	TNB
414	Direktori Program latihan Institut Kejuruteraan Teknologi Tenaga Nasional (IKATAN) :	NA	NA	TNB
415	Electrical engoneering department's research publications	NA	NA	TNB
416	Evaluation techniques :	NA	NA	TNB
417	FOPS	NA	NA	TNB
418	Identification system for power plants /	NA	NA	TNB
419	Installation, operation and maintenance instructions concerning	NA	NA	TNB
420	Instruction manual two 300 MW turbine-generators and ancillary plant for Port Klang Power Station/	NA	NA	TNB
421	Jointing manual for medium voltage & 11 k.v. underground cables.	NA	NA	TNB
422	Kertas kerja projek untuk konvensyen QCS-IT TNB 1994.	NA	NA	TNB
423	Konvensyen QCS-IT 1996 peringkat kebangsaan /	NA	NA	TNB
424	Kursus komunikasi massa pemeriksa penerbitan (sesi pertama) 1991	NA	NA	TNB
425	Laporan akhir latihan kemahiran di Jepun.	NA	NA	TNB
426	Laporan tahunan = annual report 1993 :	NA	NA	TNB
427	Laporan tahunan bil.1 hingga bil.3, 1966-1977 :	NA	NA	TNB
428	Laporan tahunan ke 37 1987 :	NA	NA	TNB

429	Laporan tahunan 1997 :	NA	NA	TNB
430	Management and engineering training for electric power utilities	NA	NA	TNB
431	ME Technical Publication, Vol. 1&#38; 2	NA	NA	TNB
432	ME Technical Publication, Vol. 4	NA	NA	TNB
433	National energy balances :	NA	NA	TNB
434	National Forum on Malaysian Energy Perspectives in the year 2010:	NA	NA	TNB
435	Nota kursus SLKK :	NA	NA	TNB
436	Operating & maintenance manual volume 3 of 5 :	NA	NA	TNB
437	Operating and maintenance instructions for automatic voltage regulators :	NA	NA	TNB
438	Pekeling Pengurus Besar No. 40/1990 :	NA	NA	TNB
439	Penjaga jentera elektrik (kategori B O-Pencawang) J51OO36SPOO /	NA	NA	TNB
440	Perjanjian kolektif di antara Tenaga Nasional Berhad dengan Kesatuan Pegawai-Pegawai Rendah Tenaga Nasional Berhad 1993 - 1995 =	NA	NA	TNB
441	Persidangan Pegawai-pegawai Latihan dalam Jabatan 23-25hb Jan 1980:	NA	NA	TNB
442	Planning and controlling module.	NA	NA	TNB
443	Proposed distribution system for rural electrification for Pahang Tenggara.	NA	NA	TNB
444	Pusat sumber ILSAS, Tenaga Nasional Berhad :	NA	NA	TNB
445	Rate design workshop :	NA	NA	TNB
446	Recods and procedure for meters and instruments	NA	NA	TNB
447	Seminar and workshop on Fuzzy logic	NA	NA	TNB
448	Statistical bulletin :	NA	NA	TNB
449	The eleventh annual report	NA	NA	TNB
450	Welding reference manual /	NA	NA	TNB
451	Workshop on power station performance, data and application of production costing :	NA	NA	TNB

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