

NO.	MAIN_TITLE	SUB_TITLE
1	22nd annual report :	1st September 1970 - 31st August 1971 /
2	23rd annual report 1972 :	1st September 1971 - 31st August 1972 /
3	24th annual report :	1st September 1972 - 31st August 1973 /
4	28th annual report :	1st September 1976 - 31st August 1977 /
5	29th annual report :	1st September 1977 - 31st August 1978 /
6	2nd technician examination (consumer)	
7	300 MW termal plant simulator	
8	300mw thermal plant simulator for Sultan Ahmad Shah Training Institute, National Electricity Board of the States of Malaya :	technical propasal specifications /
9	32nd annual report 1981 :	year ending 31st August 1981 /
10	35 tahun bersama : elektrik membina hidup sempurna =	35 years together : electricity builds a better life /
11	35th annual report 1984 :	year ended 31st August 1979 /
12	36th annual report 1985 :	year ended 31st August 1985 /
13	37th annual report 1986 :	year ending 31st August 1986 /
14	A background paper on training in distribution for the reference of the area managers :	workshop at Bangi Institute November, 1980 /
15	A Course for standardisation of medium and low voltage overhead mains practice /	
16	Achieving planning targets /	
17	Amalan bengkel /	
18	Annual report :	1st September 1977 - 31st August 1980 /

19	Annual report = Laporan tahunan (Bagi tahun berakhir 31 Ogos 1991 - 31 Ogos 1993)	Tenaga Nasional Berhad /
20	Annual report = laporan tahunan 2000 :	Tenaga Nasional Berhad /
21	Annual report 1963 :	Central Electricity Board /
22	Annual report 1965 :	National Electricity Board /
23	Annual report 1966 :	Lembaga Letrik Negara /
24	Annual report 1979 :	National Electricity Board /
25	Annual Report National Electricity Board of the states of Malaya	vol.2 - vol.7.
26	ASEAN electric power statistic 1988r vol.1 :	profiles of power utilities / authoritie
27	Asean working group sub committee meeting on management and supervisory :	training Jan 4- 6 1983.
28	Atenden mesin bantu (moduil pertama dan kedua) :	ILSAS course notes /
29	Automatic motor control for technician ISA/C345112 /	
30	Belanjawan hasil tahun 1987/88 /	
31	Belanjawan hasil tahun 1988/89 /	
32	Belanjawan hasil tahun 1990/91 /	
33	Belanjawan modal (ulangkaji) tahun 1987/88 dan belanjawan modal utama tahun 1988/89 /	

34	Belanjawan modal (ulangkaji) tahun 1989/90 dan belanjawan modal utama tahun 1990/91 /	
35	Bengkel kerja untuk kontraktor-kontraktor binaan bumiputra :	cara-cara menjayakan penyertaan kontraktor-kontraktor binaan bumiputra dalam projek LLN.
36	Binaan dan senggaraan pencawang 11kv juruteknik :	ILSAS course notes /
37	Binaan dan senggaraan pencawang 11kv jurutera :	ILSAS course notes /
38	Binaan dan senggaraan pencawang II KV untuk juruteknik J510036SPOO /	
39	Boiler control system ISA/C347208 /	
40	Boilers and pressure vessels : section 1 : rules for construction of power boilers :	ILSAS course notes /
41	Boilers and pressure vessels code cases (supplement) :	ILSAS course notes /
42	Buku panduan organisasi :	Lembaga Letrik Negara Daerah Teluk Intan /
43	Buku panduan organisasi worksyop pusat (central workshop) /	Lembaga Letrik Negara Daerah Batu Pahat /
44	Buku panduan perkhidmatan pengguna /	Jabatan Pelajaran dan Latihan (Education and Training Department) /

45	Capabilities and objectives presented to Lembaga Letrik Negara /	Jabatan Perhubungan Perusahaan (Industrial Relations Department) /
46	Challenges in developing and implementing environmental management system ISO 14001 :	Jabatan Ketua Jurutera Pembahagian (Chief Engineers Distribution Department) /
47	Collective agreement between Tenaga Nasional Berhad and Kesatuan Pegawai-Pegawai Rendah Tenaga Nasional Berhad 1993 - 1995 /	Jabatan Kendalian Penjanaan Kuasa (Generation Operations Department) /
48	Conference proceedings of the UNITEN Business Management Conference held on 13-14 September 1999 at Universiti Tenaga Nasional, Kajang /	Jabatan Pentadbiran Kakitangan (Personnel Administration Department) /
49	Configuration of a distributed control system (DCS) ISA/ C347211 /	Jabatan Akaun (Account Department) /
50	Construction contract claims for TNB executives :	Stesen Janaelektrik Perai /
51	Consumers accounts procedure and records	Jabatan Perancang Pembangunan (Corporate Planning Department) /
52	Contract for civil engineering work	Jabatan Bekalan Elektrik Luar Bandar (Rural Electrification Department) /
53	Contract for civil engineering work/	Jabatan Projek Penjanaan Kuasa (Generation Project Department) /

54	Corporate finance lessons from the impact of the Asian financial crisis on different economic sectors in Malaysia /	Jabatan Membeli dan Kontrak (Purchasing and Contracts Department) /
55	Course development telecommunication (CODEVTEL) UNDP :	Jabatan Perkhidmatan dan Kemajuan Pengurusan (Management Services and Development Department) /
56	Current development plans and future prospects.	Setiausaha (Secretary's Department) /
57	Current research and applications of information technology and multimedia :	Jabatan Perniagaan (Commercial Department) /
58	Day care centre /	Jabatan Projek Sistem Penghantaran (Transmission System Project Department) /
59	Deraf terma dan syarat-syarat perkhidmatan /	
60	Design and implementation of motor testing procedures in TNB Research Sdn. Bhd. for direct-current motor /	
61	Digital techniques ISA/C349315 /	
62	Direktori program latihan 1998 /	Serdang power station experience /
63	Direktori Program latihan Institut Kejuruteraan Teknologi Tenaga Nasional (IKATAN) :	

64	Direktori program latihan Institut Kejuruteraan Teknologi Tenaga Nasional (IKATAN) 1996 :	
65	Distributed control system (DCS) ISA/C347210 /	
66	Distributed control system for shift engineers/operators ISA/C349213 /	
67	Double-flow-type seal-oil unit for hydrogen turbine generators :	lectures on practical application dealing with claims for delay and disruption .
68	Eksekutif wanita Melayu dan pekerjaan di sektor korporat :	
69	Electrical building services :	
70	Electrical engoneering department's research publications	
71	Electrical relays :	
72	Engineering technology in LLN :	ILSAS course notes /
73	Entrepreneurship project :	
74	Evaluation techniques :	Proceedings of International Conference on Information Technology and Multimedia at Universiti Tenaga Nasional, 28th-30th September, 1998 /
75	Expert services for human resource development project :	

76	Exploratory study on the level of satisfaction of TNB's large power customers (LPCs) within the Klang Valley /	
77	Factors determining differential impacts of the financial crisis in Southeast Asia /	
78	Figures :	
79	First half year interim financial results 1994 /	
80	FOPS	1995 /
81	Harmonic study of an electrical distribution system /	
82	Highlights 1987/88 /	
83	Hydraulic crane with earth auger /	
84	Identification system for power plants /	ILSAS course notes /
85	Implementing organizational renewal in LLN :	satu analisis konflik peranan /
86	Indoor air quality assessment at Malaysia Transformer Manufacturing Sdn. Bhd. /	equipment and systems /
87	Indoor air quality assessment at Tenaga Switchgear Sdn. Bhd. /	
88	Information systems strategic plan :	part 1: Specification for contact performance of electrical relays /
89	Inspection and maintenance guidelines for hydrogen inner-cooled generator and brushless exciter :	past, present and future : volume 3 /

90	Installation, operation and maintenance instructions concerning	past, present and future : volume 2 /
91	Instruction manual two 300 MW turbine-generators and ancillary plant for Port Klang Power Station/	past, present and future : volume 1 /
92	Instruction manuals	Putra Jaya Sdn. Bhd. /
93	Instrumentation and control systems /	A guide for training managers & instructors.
94	Internet /	interim report
95	Jointing manual for medium voltage & 11 k.v. underground cables.	
96	Juruelektrik jangka dan pengujian /	
97	Juruelektrik perlindungan - modul kedua :	Stesen Janaelektrik Perai Tenaga Nasional Berhad /
98	Juruelektrik perlindungan (modul pertama) :	
99	Juruelektrik perlindungan modul ketiga :	Thermal Power Plant Training simulator.
100	Jurugegas elektrik tingkatan biasa J510036SPOO /	
101	Ke arah pengurusan bahan-bahan yang berkesan :	
102	Kebel bawah tanah untuk juruteknik /	
103	Kebel bawah tanah untuk jurutera /	
104	Kejayaan 1982/83 /	proceedings /
105	Kejayaan 1983/84 /	
106	Kejayaan 1985/86 /	
107	Kejayaan 1988/89 /	supplementary report, 1994 /
108	Kendalian pencawang 11kv juruteknik :	ILSAS course notes /

109	Kendalian pencawang 11kv pembantu teknik :	3 phase, 15MVA, 33/11KV power transformer & control equipment.
110	Kendalian pencawang untuk juruteknik J510036KPOO /	electrical equipment
111	Kendalian pencawang untuk jurutera J510035KPOO /	Two 300.000kw turbine generator and ancillary plant for Port Klang Power Station-state I
112	Kertas kerja projek untuk konvensyen QCS- IT TNB 1994.	
113	Kertas Kerja Seminar Pengswastaaan Lembaga Letrik Negara, Tanah Melayu pada 17-18 April 1987 di Petaling Jaya /	
114	Keruntuhan akhlak di Institusi Pengajian Tinggi : kajian kes di Universiti Tenaga Nasional (UNITEN) /	
115	Keselamatan dan kesihatan pekerja /	
116	Keselamatan perindustrian dan memasang peranca :	ILSAS course notes /
117	Konvensyen QCS-IT 1996 peringkat kebangsaan /	ILSAS course notes /
118	Kursus Antaramuka '92 :	ILSAS course notes /
119	Kursus attendan papansuis :	
120	Kursus kabel bawah tanah voltan rendah/voltan sederhana juruteknik :	proceedings /
121	Kursus kabel bawah tanah voltan rendah/voltan sederhana jurutera :	

122	Kursus kabel berisi minyak - 33kv :	
123	Kursus khidmat nasihat untuk kedai tenaga /	
124	Kursus komunikasi massa pemeriksa penerbitan (sessi pertama) 1991	= Highlights 1983/84
125	Kursus pemasang talian tingkatan biasa voltan rendah/voltan sederhana :	=Highlights 1985/86
126	Kursus pencantum kabel II KV /	
127	Kursus pencari kerosakan :	
128	Kursus pengendali kawalan stesen dan pencawang :	ILSAS course notes /
129	Kursus penolong pengendali yunit modul 1,2,3 :	ILSAS course notes /
130	Kursus penyambung kabel T/Biasa :	
131	Kursus perantis modul 1 - mesin elektrik :	
132	Kursus talian atas voltan rendah/voltan sederhana pembantu teknik :	
133	Laporan akhir latihan kemahiran di Jepun.	
134	Laporan kursus percetakan umum, 9 April hingga 23 Jun 1990 di Jabatan Percetakan Negara /	
135	Laporan Persidangan Kerja Pengurusan = Implementing Organisational Renewal in LLN, 25-27 Jun, 1986, Kuala Lumpur.	
136	Laporan tahunan = annual report 1993 :	ILSAS course notes /

137	Laporan tahunan = annual report 1994 :	
138	Laporan tahunan = annual report 1995 :	bahasa pengaturcaraan Quick Basic 4.5, 15-27 Jun 1992, Bangi /
139	Laporan tahunan = annual report 1996 :	ILSAS course notes /
140	Laporan tahunan = Annual report 1998 :	ILSAS course notes /
141	Laporan tahunan 1992 :	ILSAS course notes /
142	Laporan tahunan 1992 : laporan kewangan =	ILSAS course notes /
143	Laporan tahunan 1993 :	
144	Laporan tahunan bagi tahun berakhir 31 Ogos 1990	08-12-91 hingga 14-12-91.
145	Laporan tahunan bil.1 hingga bil.3, 1966-1977 :	ILSAS course notes /
146	Laporan tahunan ke 26 :	
147	Laporan tahunan ke 27 :	ILSAS course notes /
148	Laporan tahunan ke 31 :	ILSAS course notes /
149	Laporan tahunan ke 32 :	ILSAS course notes /
150	Laporan tahunan ke 34 :	ILSAS course notes /
151	Laporan tahunan ke 35 :	ILSAS course notes /
152	Laporan tahunan ke 37 :	ILSAS course notes /
153	Laporan tahunan ke 37 1987 :	
154	Laporan tahunan ke 38 :	
155	Laporan tahunan ke 39 :	
156	Laporan tahunan ke 45, 1995 :	laporan kewangan/financial report.
157	Lapuran Persidangan Kerja Pengurusan =	laporan korporat / corporate report /
158	Lapuran tahunan 1988 - 89	laporan korporat / corporate report /

159	Laporan tahunan 1997 :	laporan kewangan / financial report /
160	Laporan tahunan ke 23 :	buku korporat = corporate book /
161	Laporan tahunan ke 24 :	Tenaga Nasional Berhad /
162	Laporan tahunan ke 28 :	laporan Korporat Tenaga Nasional Berhad /
163	Laporan tahunan ke 30 :	Annual report 1992 : financial report /
164	Latihan ulangkaji kendalian pencawang untuk orang berkebenaran J510035KPOO /	laporan korporat /
165	Lawatan perpisahan YB Tan Sri Dato Abu Zarim bin Haji Omar ke Institut Latihan Sultan Ahmad Shah, Lembaga Letrik Negara. 3 Mac 1984 /	
166	Lembaga Letrik Negara :	Lembaga Letrik Negara Tanah Melayu /
167	Lembaga Letrik Negara = National electricity Board of the State of Malaya :	1hb September 1974 - 31hb Ogos 1975 /
168	Lembaga Letrik Negara Tanah Melayu :	1hb September 1975 - 31hb Ogos 1976 /
169	Let there be power /	tahun berakhir 31 Ogos 1989 /
170	Liquid penetrant flaw detection /	tahun berakhir pada 31 ogos 1981 /
171	Loji berat mekanik : pam dan pemampat :	tahun berakhir pada 31 ogos 1983 /
172	Loji berat mekanik bering dan pelinciran :	tahun berakhir pada 31 Ogos 1984 /
173	Loji berat mekanik transmisyen :	tahun berakhir pada 31 Ogos 1986 /

174	Magnetic particle inspection technique of pelton wheel of hydroelectric generator impulse turbine /	Koperatif Lembaga Letrik Negara.
175	Majlis taklimat Institut Latihan Sultan Ahmad Shah /	tahun berakhir pada 31 Ogos 1987 /
176	Majlis taklimat Institut Latihan Sultan Ahmad Shah Tenaga Nasional Berhad kepada pemberita Malaysia /	tahun berakhir pada 31 Ogos 1988 /
177	Malaysian favourite :	Koperatif Tenaga Nasional Berhad /
178	Malaysia's investment development path /	Implementing Organisational renewal LLN, pada 25-27hb Jun 1986, Kuala Lumpur /
179	Malaysia's multinationals /	Annual report 1988 -89
180	Management and engineering training for electric power utilities	Tenaga Nasional Berhad /
181	Manusia, tenaga dan keselamatan elektrik /	1hb September 1971 - 31hb Ogos 1972 /
182	Marketing activities 1988/89 :	1hb September 1972 - 31hb Ogos 1973 /
183	ME Technical Publication, Vol. 1& 2	1hb September 1976 - 31hb Ogos 1977 /
184	ME Technical Publication, Vol. 4	tahun berakhir 31 Ogos 1979 /
185	Memorandum of understanding between Tenaga Nasional berhad and B.C. Hydro for Inter Utility Cooperation.	
186	Mencari kerosakan kabel bawah tanah juruteknik :	

187	Mencari kerosakan kabel bawah tanah jurutera :	buletin statistik bagi tahun berakhir 31 Ogos 1979, 1980, 1981 /
188	Mencarik kerosakan kebel bawah tanah untuk juruteknik J510036KPOO /	Interim report-expert service for Human Resource Development Project, Dec 1987 /
189	Mencarik kerosakan kebel bawah tanah untuk jurutera J510036KPOO /	The medium term development plan 1986-1990
190	Microsoft access 7.0 lanjutan /	buletin statistik : bagi tahun berakhir 31 Ogos 1982 /
191	Microsoft access seksyen komputer dan informasi teknologi /	buletin statistik : bagi tahun berakhir 31 Ogos 1986 /
192	Microsoft office (microsoft word 7) /	buletin statistik : bagi tahun berakhir 31 Ogos 1990 /
193	Microsoft office (microsoft) excel seksyen komputer dan informasi /	buletin statistik : bagi tahun berakhir 31 Ogos 1987 /
194	Microsoft office (windows 95) /	Jubli perak /
195	Microsoft powerpoint 95 /	buletin statistik : bagi tahun berakhir 31 Ogos 1989 /
196	Microsoft project seksyen komputer and IT ISAS /	
197	Multiskilling customer supplies team /	
198	National electricity Board :	ILSAS course notes /
199	National electricity board of the states of Malaya :	ILSAS course notes /
200	National energy balances :	ILSAS course notes /
201	National energy balances Malaysia, 1978-1984 /	

202	National energy balances Malaysia, 1980-1999 /	
203	National forum on Malaysian Enemy perspectives in the year 2010	
204	National Forum on Malaysian Energy Perspectives in the year 2010:	frozen keropok lekor /
205	New executives training scheme (nets) instrument and electrical /	
206	New facilities for the manufacture of large steam-turbine generations at Kobe works :	
207	Non-destructive testing surface method liquid penetrant testing PT /	
208	Non-destructive testing surface method magnetic particle testing /	
209	Nota kursus SLKK	marketing plans for 1989/90
210	Nota kursus SLKK :	
211	Nota kursus SLKK unit kimpalan :	
212	Nota-nota kursus penghantaran dan pembahagian untuk jurutera ILSAS :	
213	Operating & maintenance manual volume 3 of 5 :	ILSAS course notes /
214	Operating & maintenance manuals :	ILSAS course notes /
215	Operating and maintenance instructions for automatic voltage regulators :	

216	Operating and maintenance manuals 6x100mw gas turbine generator sets and their auxiliaries for Paka power station phase 1 : CGEE Alsthom :	
217	Operation & maintenance manual for Port Klang Power Station-phase 1 :	
218	Organization renewal in LLN June 26th, 1986 /	
219	Organizational renewal in LLN /	
220	Paka power station-phase 1 contract no1/81/11 :	
221	Panduan keselamatan kebakaran /	
222	Panduan ketua jurutera /	
223	Panduan penyenggaraan daftar pekerja mengikut peraturan-peraturan kerja 1957 :	
224	Pekeliling Pengurus Besar No. 40/1990 :	
225	Pelatih pekerja (modul pertama dan kedua) :	proposed plan for management training
226	Pelatih pekerja :	statistical bulletin : year ending 31 August 1972 /
227	Pelbagai kemahiran (senggaraan) J510036SPOO /	buletin statistik : tahun berakhir 31 Ogos 1988 /
228	Pemampat :	statistical bulletin : year ending 31 August 1982 /
229	Pemasangan jangka untuk Juruteknik /	statistical bulletin : year ending 31 August 1985 /

230	Pemasangan jangka untuk kedet juruteknik /	statistical bulletin : year ending 31 August 1986 /
231	Pembaik kerosakan tingkatan biasa J510036SPOO /	buletin statistik : tahun berakhir 31 Ogos 1979 /
232	Pembaik kerosakan tingkatan biasa P&P J510036SPOO /	thermal power guidance book-maintenance manual August, 1983 /
233	Pendawaian elektrik untuk juruelektik jangka dan pengujian /	Malaysia 1978-1988.
234	Pendawaian elektrik untuk SLKK /	
235	Pengenalan analisis getaran /	
236	Penggerak kemajuan negara =	Malaysia: a current perspective of electricity demand and supply
237	Pengguna dan pemasangan elektrik /	Efficient use of energy in Malaysia
238	Penjaga jentera elektrik (kategori B O- Pencawang) J510036SPOO /	Macro-economic trends, anticipated structural adjustment and the role of energy.
239	Penjaga jentera elektrik /	
240	Penjanaan dan kendalian sistem : perantis ketukangan :	ILSAS course notes /
241	Penjanaan kendalian sistem /	
242	Penubuhan pusat latihan Tenaga Nasional di Bangi /	
243	Perantis jurugegas (modiul Am - modiul ketiga) :	Loji berat
244	Perantis jurugegas elektrik moduil III :	elektronik & instruments.

245	Perantis ketukangan moduil Am, moduil pertama, moduil kedua dan moduil ketiga :	Sep-96
246	Perantis kimpalan (moduil Am dan moduil 1) :	ILSAS course notes /
247	Perantis mesin- memesin (moduil Am dan moduil 1) :	Water treatment & condensate polishing plant contract No. 31/78/13
248	Perantis sains mekanik dan amali stesen janaelektrik (moduil AM dan moduil 1) :	gas turbin, boilers and steam turbines for Paka power station-phase 1 /
249	Perjalanan program pembangunan pengurusan khjemah kerja penguasa stn.	Malacca Power Station.
250	Perjanjian kolektif di antara Tenaga Nasional Berhad dengan Kesatuan Pegawai- Pegawai Rendah Tenaga Nasional Berhad 1993 - 1995 =	ILSAS course notes /
251	Perlindungan sistem 11kv/33kv juruteknik :	Cathodia Protection Equipment /
252	Perlindungan sistem 11kv/33kv jurutera :	
253	Perlindungan sistem 11kv/33kv pembantu teknik :	
254	Perlindungan sistem pembahagian 33 KV untuk juruteknik J510036PPOO /	gas turbine generator protection report
255	Perlindungan sistem pembahagian 33KV untuk jurutera J510036PPOO /	

256	Persidangan Pegawai-pegawai Latihan dalam Jabatan 23-25hb Jan 1980:	
257	Perusahaan Otomobil Kedua Sdn Bhd. /	(P.U.(A) 333 dari akta kerja 1955 (Akta 265)
258	Planning and budgetary control course 9-11, November 1988 /	Strategi kegiatan penyelidikan dan pembangunan LLN ke arah penjimatan kos dan kecemerlangan dalam kualiti pembekalan elektrik kepada negara.
259	Planning and controlling module.	ILSAS course notes /
260	Port Klang power station phase 1 : instruction manual :	ILSAS course notes /
261	Power System optimization in Tenaga Nasional Berhad	
262	Prantis ketukangan :	seksyen Kejuruteraan mekanikal
263	Prinsip elektrik /	
264	Proceedings :	
265	Proceedings of the management retraet :	
266	Proceedings of the working group meeting on energy planning and programming and of the committee on natural resources, fifth session /	
267	Proceedings seminar penswastaaan Lembaga Letrik Negara /	
268	Program latihan :	
269	Program latihan ILSAS 1992 :	
270	Program latihan ILSAS 1994 :	Powering the nation's progress /

271	Program seminar kecekapan penjanaan kuasa di stesen janaelektrik haba	
272	Programmable logic controller (electrical) for technicians ISA/C345110 /	
273	Project for introducing new working practices to the National Electricity Board of the States of Malaya.	
274	Project information Bakun hydroelectric project /	ILSAS course notes /
275	Project of the Government of Malaysia :	
276	Proposal for provision of design manuals and training courses for transmission line designers at 132kV and 275kV /	
277	Proposal papers and general information for educational equipment for electrical and mechanical engineering education /	ILSAS course notes /
278	Proposal to provide power utility training for Ceylon Electricity Board Sri Lanka	ILSAS course notes /
279	Proposed distribution system for rural electrification for Pahang Tenggara.	ILSAS course notes /
280	Prosedur tatatertib	ILSAS course notes /
281	Prospectus Tenaga Nasional Berhad :	ILSAS course notes /

282	Protection and control code of practice /	ILSAS course notes /
283	Protection and relays (IB No. W.10.351) :	25-29 Ogos 1980
284	Pusat sumber ILSAS, Tenaga Nasional Berhad :	Collective agreement between Tenaga Nasional Berhad and Kesatuan Pegawa-Pegawai Rendah Tenaga Nasional Berhad 1993-1995 /
285	Putra Medical Centre :	ILSAS course notes /
286	Quality Control procedures manual :	ILSAS course notes /
287	Quality month special presentation :	ILSAS course notes /
288	Rancangan Bekalan Elektrik Luar Bandar :	
289	Rancangan operasi dan pembangunan 1988/89	
290	Rancangan operasi dan pembangunan 1989/90 /	proses latihan masalah dan penyelesaian
291	Rancangan Letrik-Haidero Batang Padang :	
292	Rate design workshop :	
293	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 /	
294	Recods and procedure for meters and instruments	EHV switchgear : volume no. 1 /

295	Recommendation on system for site, buildings and equipment maintenance :	EHV switchgear : volume no. 3 /
296	Reconstruction of electricity supply infrastructure of Afghanistan /	EHV switchgear : volume no. 4 /
297	Review of pupillage for new senior officers	EHV switchgear : volume no. 2 /
298	SEAMEO colloquium on engineering and technology education /	EHV switchgear : volume no. 5 /
299	Section IEE ISAS UNITEN control valve sizing ISA/C349207 /	Regional workshop on economic load despatch and demand (load) management in electric power system management
300	Section IEE ISAS UNITEN power electronic ISA/C349320 /	kurikulum modul am : modul pertama /
301	Section IEE ISAS UNITEN process measurement (ATP status) ISA/C345201 /	
302	Seminar and workshop on Fuzzy logic	Woksyop kemajuan perjangkaan dan pengujian Jabatan Jangka dan Pengujian
303	Seminar dalam jabatan :	planning and budgeting, 26-29 November 1986, ILSAS, Bangi /
304	Seminar kakitangan instruksional ILSAS :	
305	Seminar kecukupan penjanaan kuasa di stesen janaelektrik haba :	
306	Senarai tugas-tugas pegawai-pegawai kanan stesen :	separuh tahun kedua 1988 /

307	Senior Officers Management Training (ILSAS: 30th Disember 1989)	separuh tahun kedua 1989 /
308	Skim kemahiran ketukangan 1991/1992 :	separuh tahun kedua 1987 /
309	Specification and quotation :	separuh tahun pertama 1991 /
310	Specification for E.H.T. overhead lines for voltages up to 33,000v.	separuh tahun pertama 1988 /
311	Standby generator set for technicians ISA/C345111 /	separuh tahun kedua 1986 /
312	Statistical bulletin :	Institut Latihan Sultan Ahmad Shah /
313	Stesen Janaelektrik Sultan Ismail, Paka, Dungun, Trengganu Darul Iman =	Institut Latihan Sultan Ahmad Shah /
314	Sukatan peperiksaan juruteknik rendah :	10-11 November 1986
315	Sultan Salahuddin Abdul Aziz Power Station Phase 1 :	
316	Sultan Salahuddin Abdul Aziz Power Station Phase 1 :	
317	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : on the job training program :	
318	Sultan Salahuddin Abdul Aziz Power Station Phase 1 : system descriptions, operating procedures and OJT modules :	project document, Kuala Lumpur Jan 1975 - Dec 1978 /
319	Supplement to 25th annual report :	
320	Supplement to 26th annual report :	
321	Supplement to 28th annual report :	Tenaga Nasional Berhad,

322	Supply & installation of hardware & system software for	
323	Symposium technical papers on Information Technology as an enabler for Tenaga in achieving vision 2020, 26-28 July, 1993 at Subang Merlin, Selangor /	
324	Taklimat latihan dan kursus Jabatan keselamatan :	public issue of 685,047,00 new ordinary shares of \$1.00 each as follows
325	Talian atas voltan tinggi 33KV untuk juruteknik/jurutera /	
326	Tambahan kepada laporan tahunan ke 22 :	ILSAS course notes /
327	Tambahan kepada laporan tahunan ke 27 :	keratan akhbar harian.
328	Tambahan kepada laporan tahunan ke 28 :	
329	Tambahan kepada laporan tahunan ke 29 :	vol.I - vol. III
330	Teknologi penjajaran aci /	quality not for the faint hearted /
331	Teknologi penjajaran tarbin /	Appendix 2.
332	Teknologi senggaraan bering /	Appendix 1
333	Teknologi senggaraan dandang stim /	
334	Teknologi senggaraan enjin diesel /	
335	Teknologi senggaraan hidro /	Batang Padang Hydro Electric Scheme
336	Teknologi senggaraan injap /	Tenaga Nasional Berhad /

337	Teknologi senggaraan pemampat /	
338	Teknologi senggaraan penyaman udara /	
339	Teknologi senggaraan tarbin gas /	the Training Institute, Bangi /
340	Teknologi senggaraan tarbin pam /	
341	Teknologi senggaraan tarbin stim /	
342	Tenaga Nasional Berhad : Buletin statistik 1992 :	
343	Tenaga Nasional Berhad : Buletin statistik 1993 :	
344	Tenaga penggerak kemajuan /	
345	The 300mw thermal plant simulator for Sultan Ahmad Shah Training Institute, National Electricity Board of the States of Malaya	
346	The causality between stock returns and exchange rates :	29 June-1 July 1993.
347	The Determinants of transparency for singaporean listed companies /	Instructional objectives, 30 Mei 1980 & 6 Jun 1980 /
348	The eleventh annual report	instruktur membangun tenaga manusia di dalam LLN /
349	The impact of transparency on broker recommendations and share price volatility :	kertas kerja /

350	The inventory and valuation of fixed assets :	Stesen Janaelektrik Kenyir /
351	The overhead low voltage and high voltage hotline course at Metropolitan Electricity Authority and Electricity Generating Authority of Thailand /	
352	The research and development :	elektrikal bangunan /
353	The socio-economic determinants of international football performance	pengukuran jangkawas /
354	The technical manager :	Asas Mekanikal /
355	Third Apenplan national training course in energy planning data :	for advisory services related to distribution mains Novembar 1974 /
356	Training and technology transfer feasibility study :	
357	Training development guidelines (T.D.G.) by UNDP :	
358	Training methodology course :	year ending 31st August 1980
359	Training programmes directory 2000 /	Sultan Ismail Power Station, Paka, Dungun, Trengganu, Darullman /
360	Transmission and distribution systems and equipment :	ILSAS course notes /
361	Ujian tanpa musnah radiografi asas /	system descriptions, operating procedures and OJT modules ; volume 5 ; turbine auxiliary cooling water system /

362	Ujian tanpa musnah teknik ujian ultrasonik /	Condensate polishing plant report on re-test plant performance
363	Ultrasonic fields and beam shapes of ultrasonic transducers /	progress record /
364	Ultrasonic flaw detection of bearings /	OJT-22 : generator gas system : level 1 : patrolman /
365	Understand PID control ISA/C347205 /	OJT-22 : generator gas system : level 2 : unit operator /
366	UNDP/ESCAP REDP workshop on power system management /	OJT-22 : generator gas system : level 3 : senior unit operator /
367	Welding reference manual /	volume 16: condenser air removal system /
368	Woksyop Kemajuan perjangkaan dan pengujian Jabatan Jangka dan Pengujian :	volume 17: turbine system /
369	Woksyop mengenai "Towards Effective District Management" :	volume 18: turbine lube oil system /
370	Woksyop pengurusan daerah khususnya dari segi perniagaan, perakaunan dan pemerosesan data :	volume 3: circulating water system /
371	Workshop on power station performance, data and application of production costing :	volume 4: boiler auxiliary colling water system /